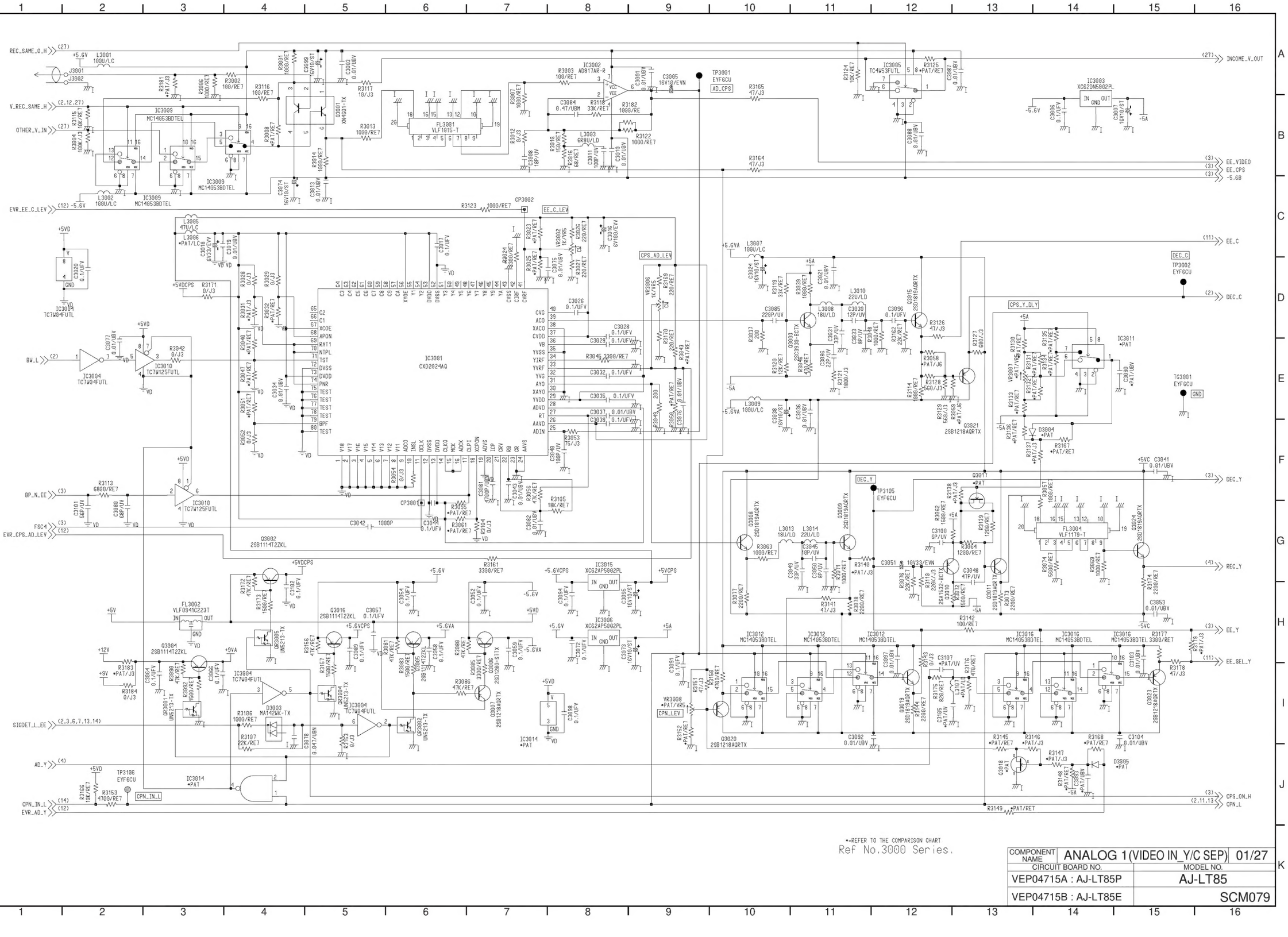
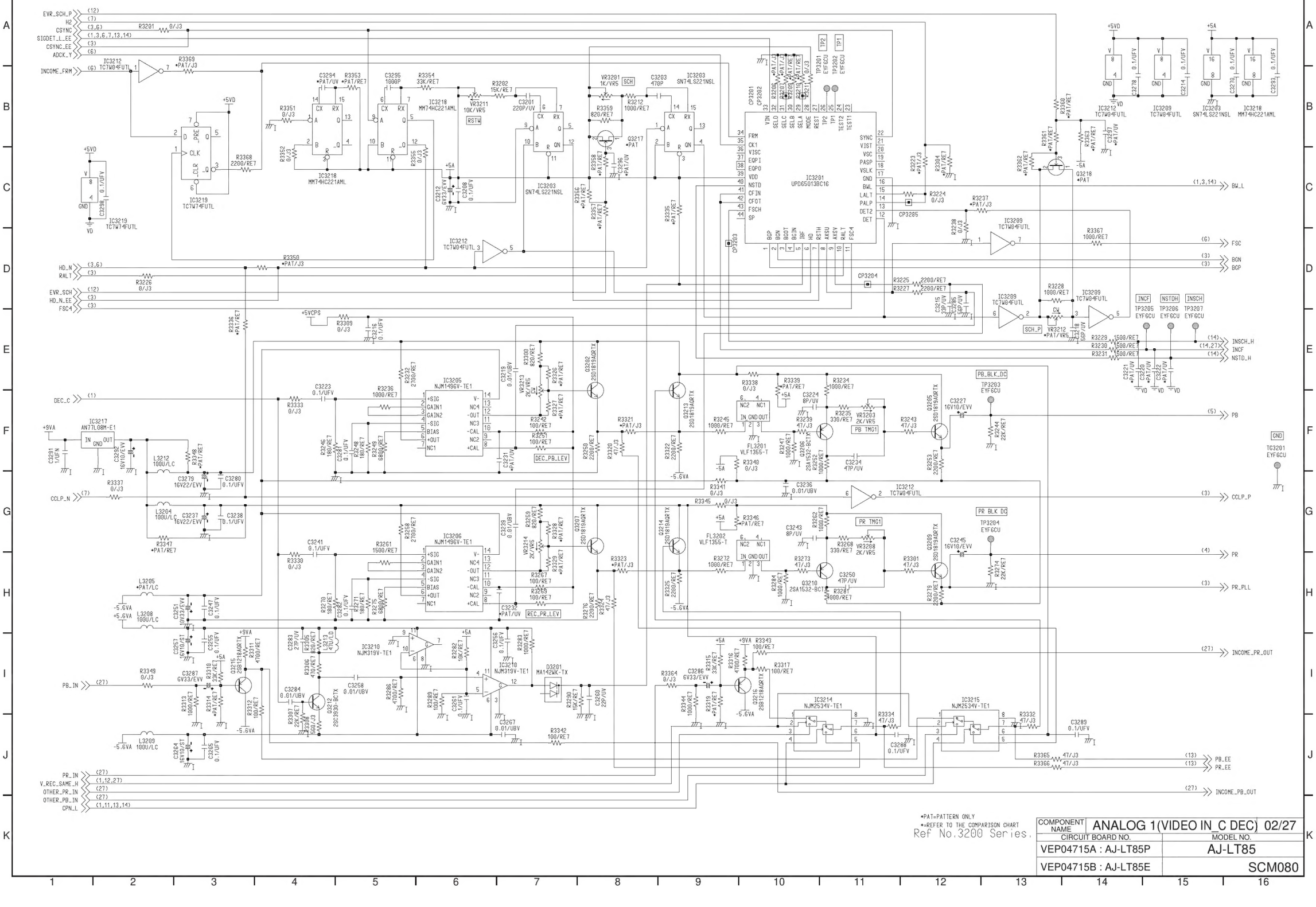
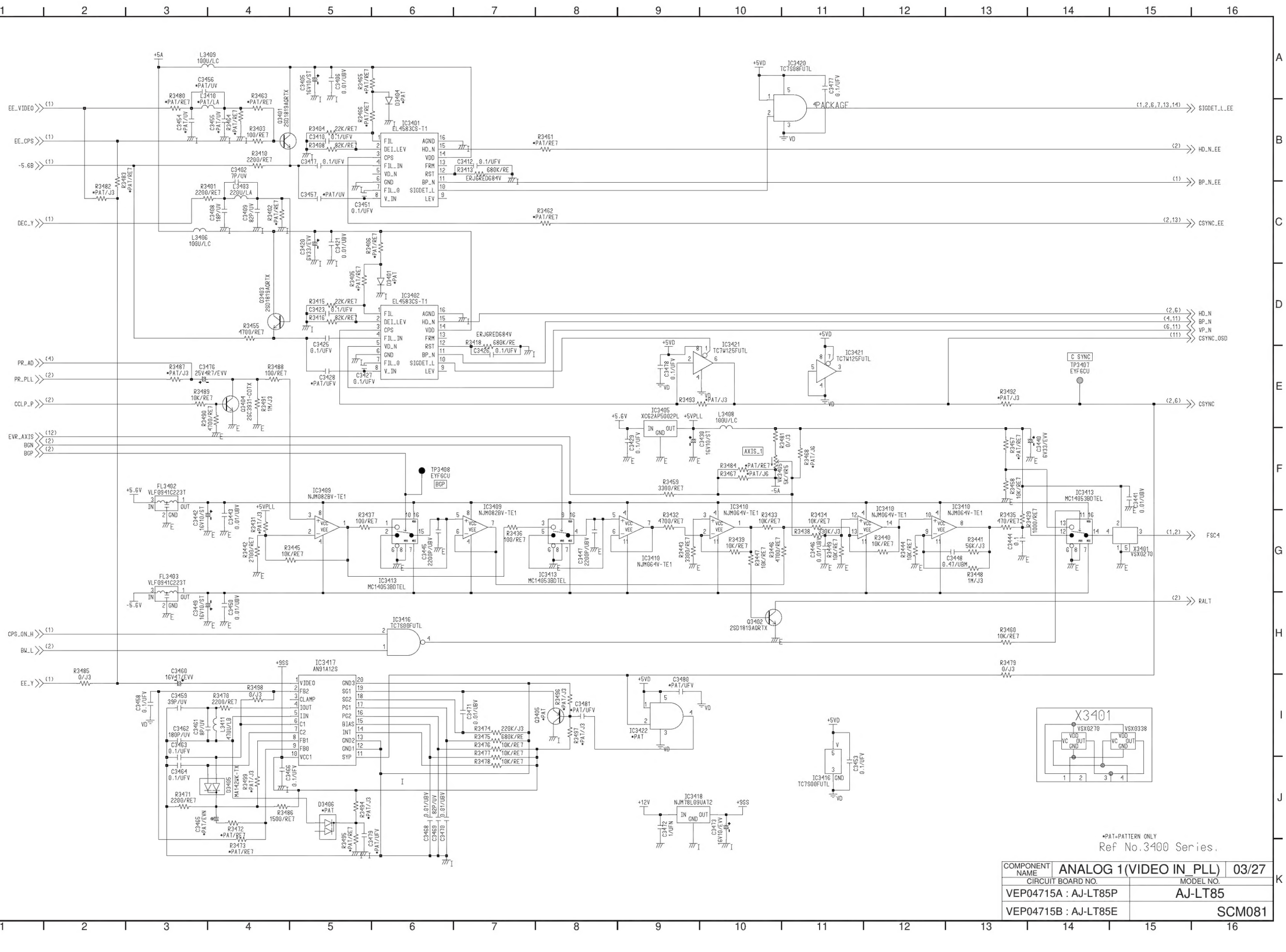
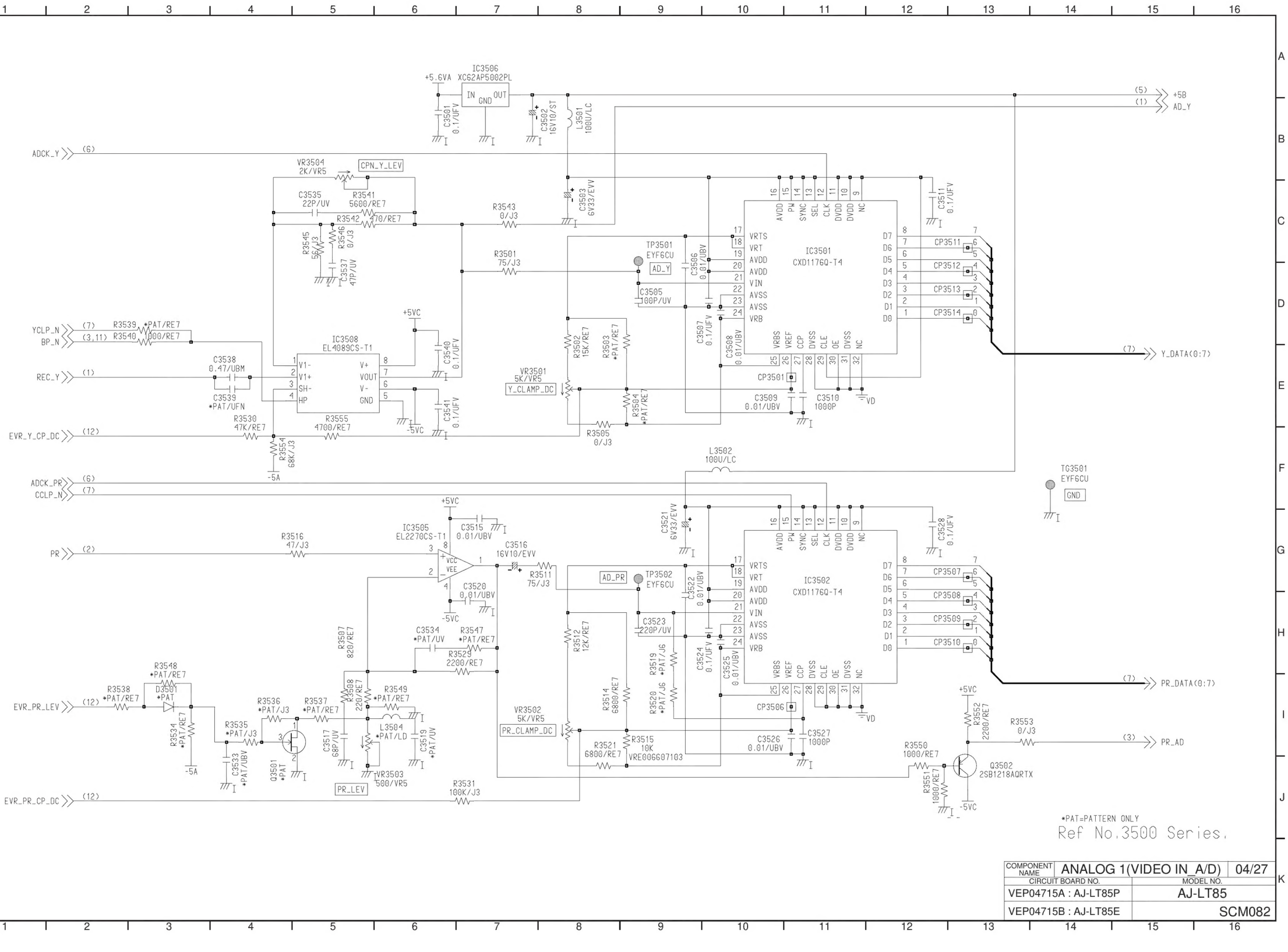


KR4H13(1/27)

COMPONENT NAME	ANALOG 1(VIDEO IN_Y/C SEP)	01/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM079	

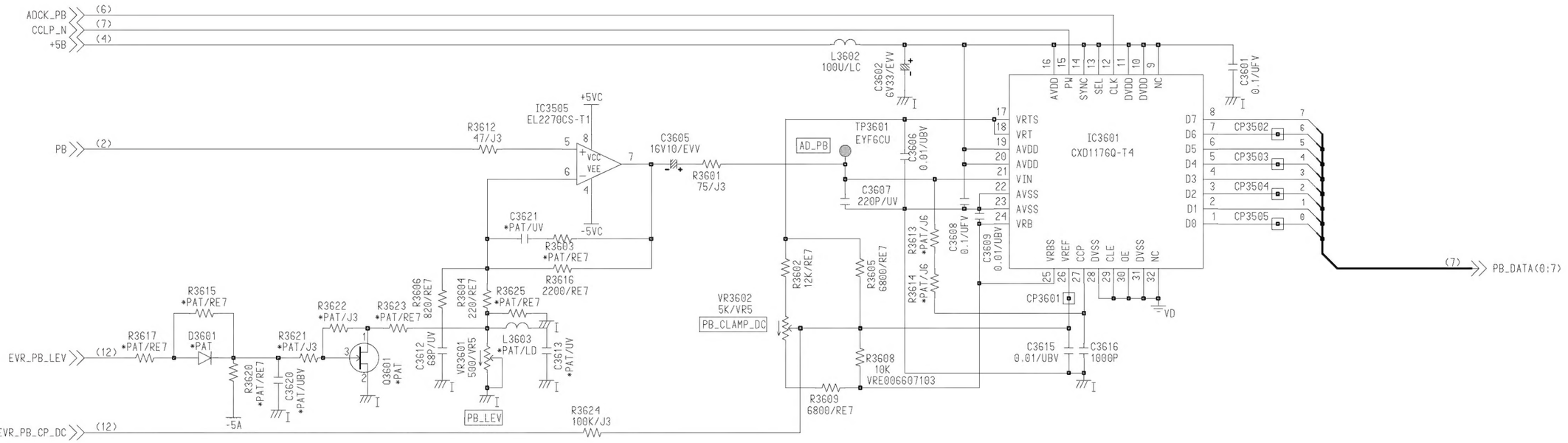

EVR_SCH_P
H2
CSYNC
SIGDET_L_EE
CSYNC_EE
ADCK_Y
INCOME_FRM
IC3212 TC7W04FUTL
R3369 •PAT/J3
R3201 0/J3
+5VD
C3294 •PAT/UV
R3353 •PAT/RE7
C3295 1000P
R3354 33K/RE7
IC3218 MM74HC221AML
R3351 0/J3
R3352 0/J3
R3355 0/J3
VR3211 10K/VR5
RSTM
R3202 15K/RE7
C3201 220P/UV
IC3203 SN74LS221NSL
C3212 6V33/EVV
C3208 0.1/UFV
IC3219 TC7W74FUTL
R3368 2200/RE7
C3296
VR3201 1K/VR5 SCH
R3212 1000/RE7
C3203 470P
R3359 820/RE7
Q3217 •PAT
C3296 •PAT/UV
R3358 •PAT/RE7
R3356 •PAT/RE7
R3357 •PAT/RE7
R3335 •PAT/RE7
IC3201 UPD65013BC16
TP2
TP1
TP3201 EYF6CU
TP3202 EYF6CU
R3223 •PAT/J3
R3224 0/J3
R3204 •PAT/RE7
CP3285
R3237 •PAT/J3
R3238 0/J3
IC3209 TC7W04FUTL
R3367 1000/RE7
R3361 •PAT/RE7
R3362 •PAT/RE7
R3363 •PAT/RE7
C3297 •PAT/UV
Q3218 •PAT
R3360 •PAT/RE7
+5VD
+5A
IC3212 TC7W04FUTL
IC3209 TC7W04FUTL
IC3203 SN74LS221NSL
IC3218 MM74HC221AML
C3278 0.1/UFV
C3214
C3270
C3293
(1,3,14) BW_L
(6) FSC
(3) BGN
(3) BGP
HD_N
RAL1
R3226 0/J3
R3350 •PAT/J3
EVR_SCH
HD_N_EE
FSC4
CP3203
CP3204
R3225 2200/RE7
R3227 2200/RE7
C3215 •PAT/UV
C3285 56P/UV
R3228 1000/RE7
CW
VR3212 •PAT/VR5
C3218 56P/UV
SCH_P
IC3209 TC7W04FUTL
INCF
NSTDH
INSCH
TP3205 EYF6CU
TP3206 EYF6CU
TP3207 EYF6CU
R3229 1500/RE7
R3230 1500/RE7
R3231 1500/RE7
(14) INSCH_H
(14,27) INCF
(14) NSTD_H
C3221 •PAT/UV
C3220 •PAT/UV
C3222 •PAT/UV
+5VCPS
R3309 0/J3
C3219 0.1/UFV
R3232 2700/RE7
R3236 1000/RE7
IC3205 NJM1496V-TE1
R3300 820/RE7
R3326 •PAT/RE7
R3327 •PAT/RE7
VR3213 2K/VR5
R3242 100/RE7
R3243 100/RE7
C3231 •PAT/UV
DEC_PB_LEV
C3223 0.1/UFV
R3333 0/J3
DEC_C
(1)
R3246 180/RE7
R3248 180/RE7
R3249 680/RE7
C3221 0.1/UFV
Q3202 2SD1819AQRTX
R3321 •PAT/J3
R3320 47/J3
R3250 2200/RE7
R3322 2200/RE7
-5.6VA
+9VA
IC3217 AN7L08M-E1
C3291 1/UFN
C3292 16V10/EVV
L3212 100U/LC
R3348 •PAT/RE7
C3279 16V22/EVV
C3280 0.1/UFV
R3337 0/J3
CCLP_N
(7)
L3204 100U/LC
C3237 16V22/EVV
C3238 0.1/UFV
R3347 •PAT/RE7
R3339 •PAT/RE7
+5A
C3224 8P/UV
R3234 1000/RE7
R3235 330/RE7
VR3203 2K/VR5
PB TMG1
R3239 47/J3
R3247 1000/RE7
Q3206 2SA1532-BCTX
C3234 47P/UV
R3243 47/J3
Q3205 2SD1819AQRTX
C3227 16V10/EVV
R3244 22K/RE7
PB_BLK_DC
TP3203 EYF6CU
(5) PB
R3338 0/J3
NC2 NC1
IN GND OUT
FL3201 VLF1355-T
R3245 1000/RE7
R3340 0/J3
-5A
R3341 0/J3
C3236 0.01/UBV
IC3212 TC7W04FUTL
(3) CCLP_P
GND
TG3201 EYF6CU
R3345 0/J3
R3346 •PAT/RE7
R3262 1000/RE7
PR TMG1
R3268 330/RE7
VR3208 2K/VR5
R3273 47/J3
C3243 8P/UV
C3250 47P/UV
Q3210 2SA1532-BCTX
R3284 1000/RE7
R3287 1000/RE7
R3301 47/J3
Q3209 2SD1819AQRTX
C3245 16V10/EVV
R3274 22K/RE7
PR BLK DC
TP3204 EYF6CU
(4) PR
(3) PR_PLL
R3272 1000/RE7
R3325 2200/RE7
-5.6VA
C3241 0.1/UFV
R3330 0/J3
R3261 1500/RE7
IC3206 NJM1496V-TE1
R3258 2700/RE7
R3328 •PAT/RE7
R3329 •PAT/RE7
VR3214 2K/VR5
R3267 100/RE7
R3268 100/RE7
C3233 •PAT/UV
REC_PR_LEV
C3239 0.01/UBV
R3323 •PAT/J3
R3324 47/J3
R3276 2200/RE7
R3270 180/RE7
R3271 180/RE7
R3269 680/RE7
C3240 0.1/UFV
C3242 0.1/UFV
L3205 •PAT/LC
L3208 100U/LC
L3209 100U/LC
C3251 16V33/EVV
C3247 0.1/UFV
C3257 16V10/AST
C3255 0.1/UFV
C3264 16V10/AST
C3265 0.1/UFV
+9VA
R3343 100/RE7
R3317 100/RE7
R3316 4700/RE7
R3315 33K/RE7
C3286 6V33/EVV
R3364 0/J3
Q3216 2SB1218AQRTX
R3319 •PAT/RE7
R3344 1000/RE7
-5.6VA
IC3214 NJM2534V-TE1
IC3215 NJM2534V-TE1
R3334 47/J3
R3332 47/J3
C3288 0.1/UFV
C3289 0.1/UFV
R3365 47/J3
R3366 47/J3
(13) PB_EE
(13) PR_EE
(27) INCOME_PR_OUT
(27) INCOME_PB_OUT
C3283 27P/UV
R3305 820/RE7
R3306 470/RE7
C3284 0.01/UBV
R3307 22K/RE7
R3308 560/J3
Q3212 2SC3930-BCTX
IC3210 NJM319V-TE1
R3282 10K/RE7
R3286 4700/RE7
R3289 1000/RE7
C3261 1/UFV
C3256 0.1/UFV
R3283 1000/RE7
C3258 0.01/UBV
C3267 0.01/UBV
R3342 100/RE7
R3330 150/RE7
C3260 22P/UV
D3201 MA142WK-TX
PB_IN
(27)
R3349 0/J3
C3287 6V33/EVV
R3310 33K/RE7
R3311 4700/RE7
R3312 100/RE7
R3313 1000/RE7
R3314 •PAT/RE7
-5.6VA
PR_IN
V_REC_SAME_H
OTHER_PR_IN
OTHER_PB_IN
CPN_L
(1,12,27)
(1,11,13,14)
•PAT=PATTERN ONLY
•=REFER TO THE COMPARISON CHART
Ref No.3200 Series.
COMPONENT NAME
ANALOG 1(VIDEO IN_C DEC) 02/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM080
KR4H13(2/27)


EE_VIDEO
EE_CPS
-5.6B
DEC_Y
PR_AD
PR_PLL
CCLP_P
EVR_AXIS
BGN
BGP
CPS_ON_H
BW_L
EE_Y
SIGDET_L_EE
HD_N_EE
BP_N_EE
CSYNC_EE
HD_N
BP_N
VP_N
CSYNC_OSD
CSYNC
C SYNC
FSC4
RALT
X3401
VSX0270
VSX0338
IC3401 EL4583CS-T1
IC3402 EL4583CS-T1
IC3405 XC62AP5002PL
IC3406 TC7W125FUTL
IC3409 NJM082BV-TE1
IC3410 NJM064V-TE1
IC3413 MC14053BDTEL
IC3416 TC7S08FUTL
IC3417 AN91A12S
IC3418 NJM78L09UA12
IC3420 TCTS08FUTL
IC3421 TC7W125FUTL
IC3422
TC7S00FUTL
TP3408 EYF6CU
TP3407 EYF6CU
PACKAGE
+5A
+5VD
+5VPLL
+5.6V
-5.6V
+12V
+9SS
-5A
AXIS_1
*PAT=PATTERN ONLY
Ref No.3400 Series.
KR4H13(3/27)
COMPONENT NAME
ANALOG 1(VIDEO IN_PLL)
03/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM081



COMPONENT NAME	ANALOG 1(VIDEO IN_A/D)	04/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM082	

KR4H13(4/27)

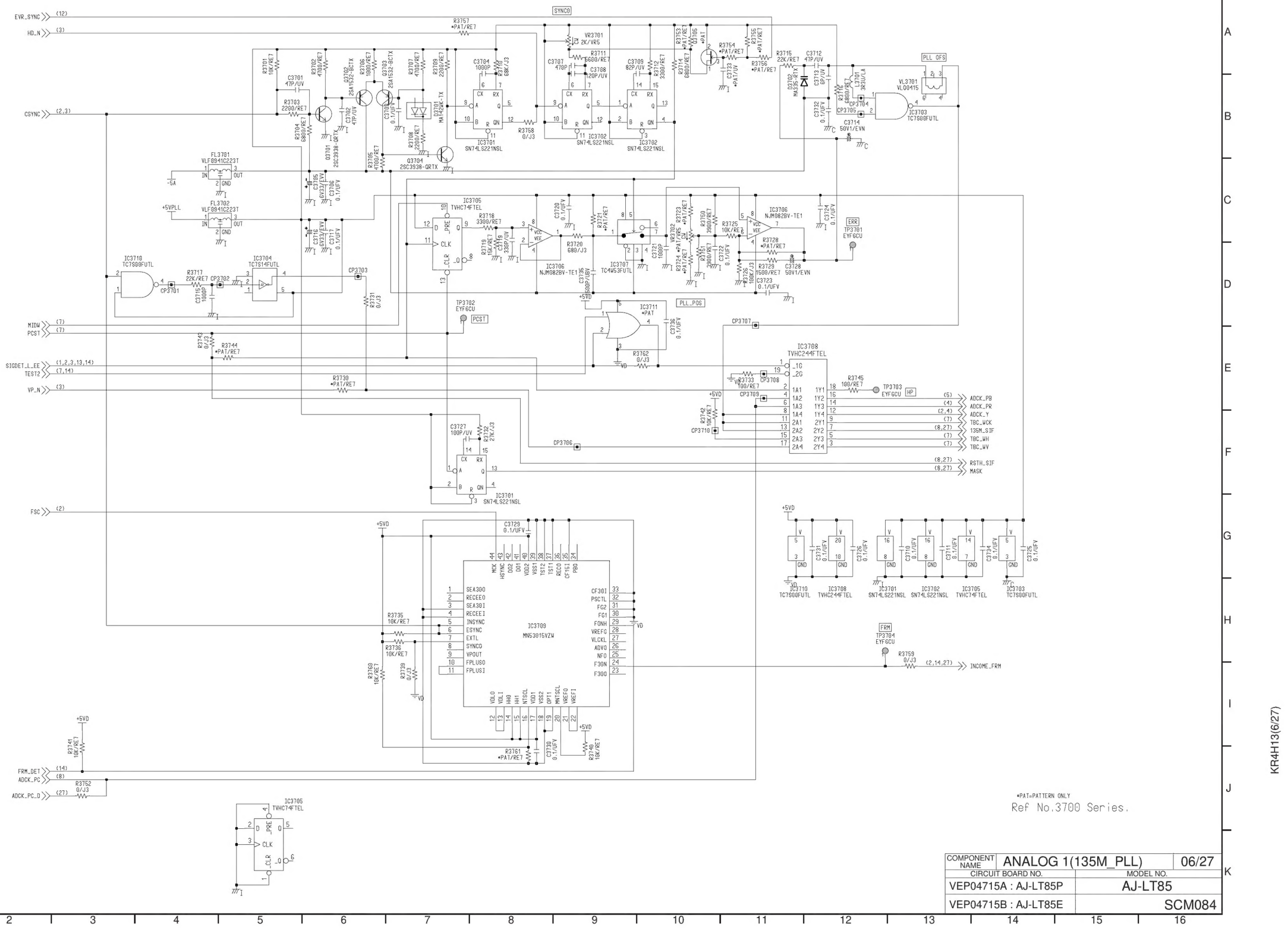


*PAT=PATTERN ONLY

Ref No.3600 Series.

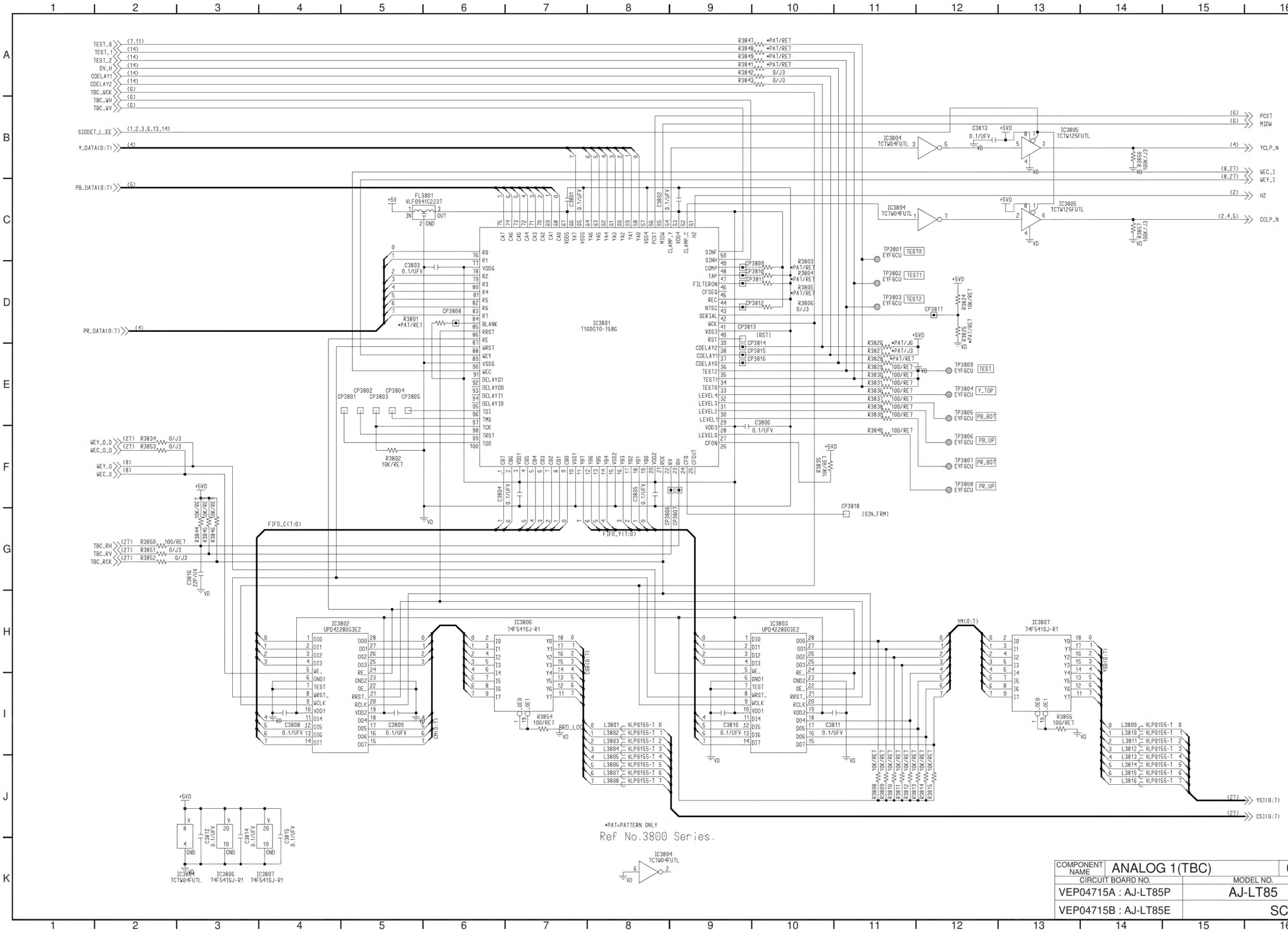
KR4H13(5/27)

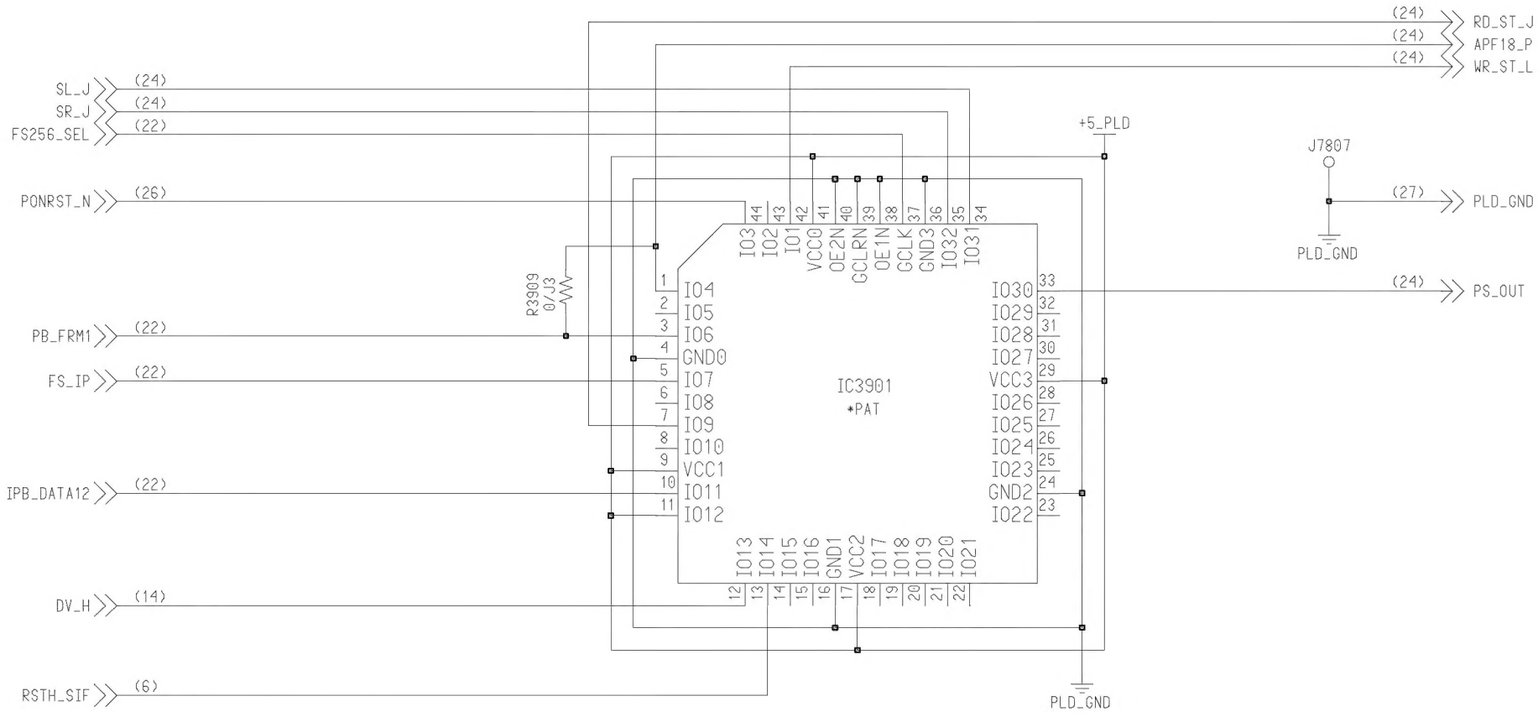
COMPONENT NAME	ANALOG 1(VIDEO IN_A/D)	05/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM083	

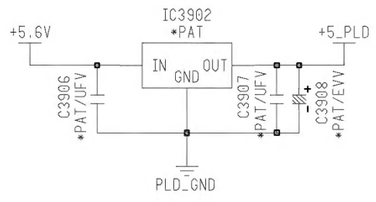


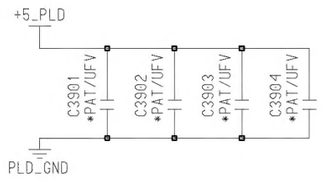
COMPONENT NAME	ANALOG 1(135M_PLL)	06/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM084	

KR4H13(6/27)


IC3801
T16GG70-1586
IC3802
UPD42280G3E2
IC3803
UPD42280G3E2
IC3804
TC7W04FUTL
IC3805
TC7W125FUTL
IC3806
74F541SJ-R1
IC3807
74F541SJ-R1
FL3801
VLF8941C223T
*PAT=PATTERN ONLY
Ref No.3800 Series.
KR4H13(7/27)
COMPONENT NAME
ANALOG 1(TBC)
07/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM085



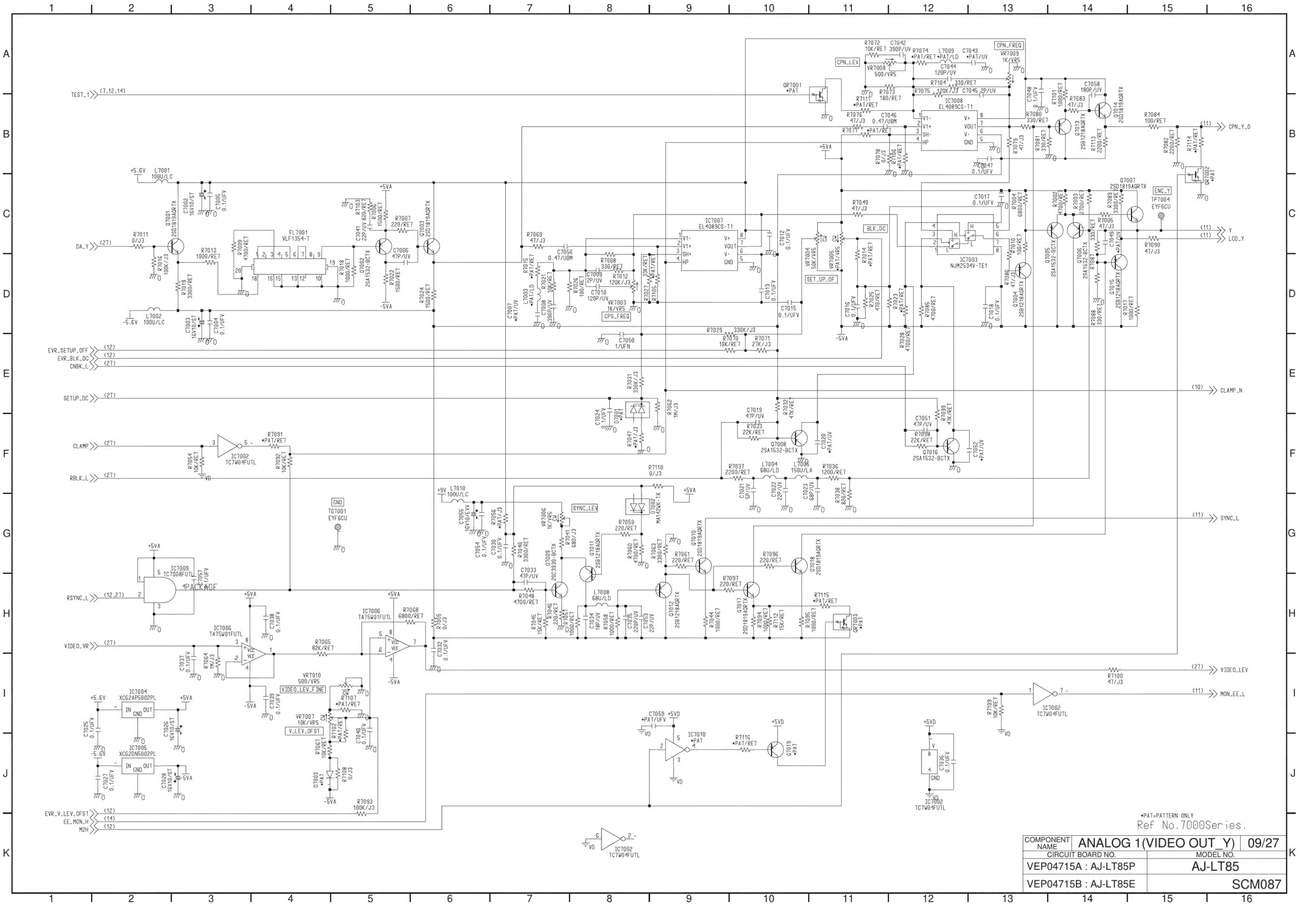




*=REFER TO THE COMPARISON CHART
Ref No.3900 Series.

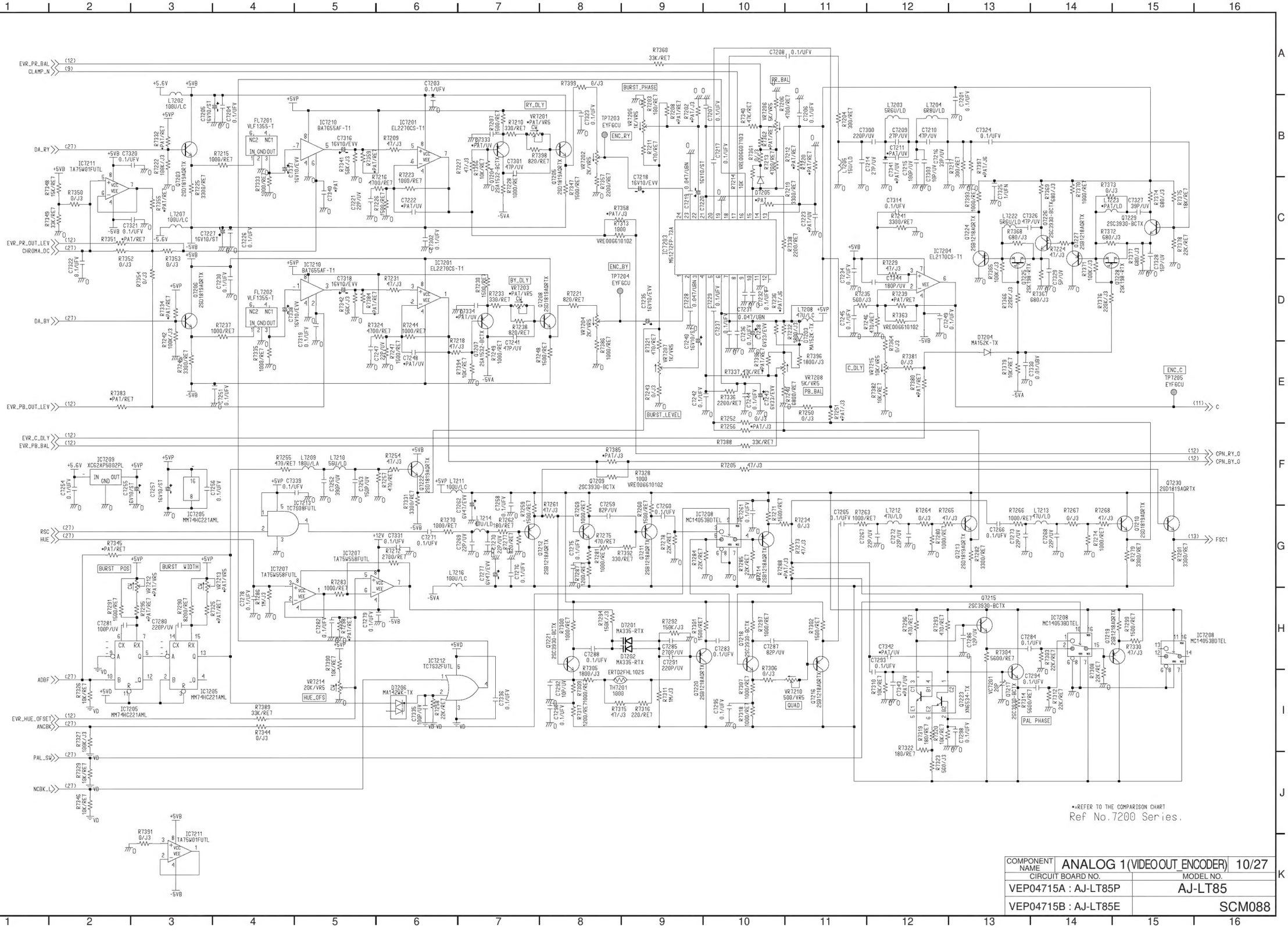
COMPONENT NAME	ANALOG 1(PLD)	08/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM086	

KR4H13(8/27)



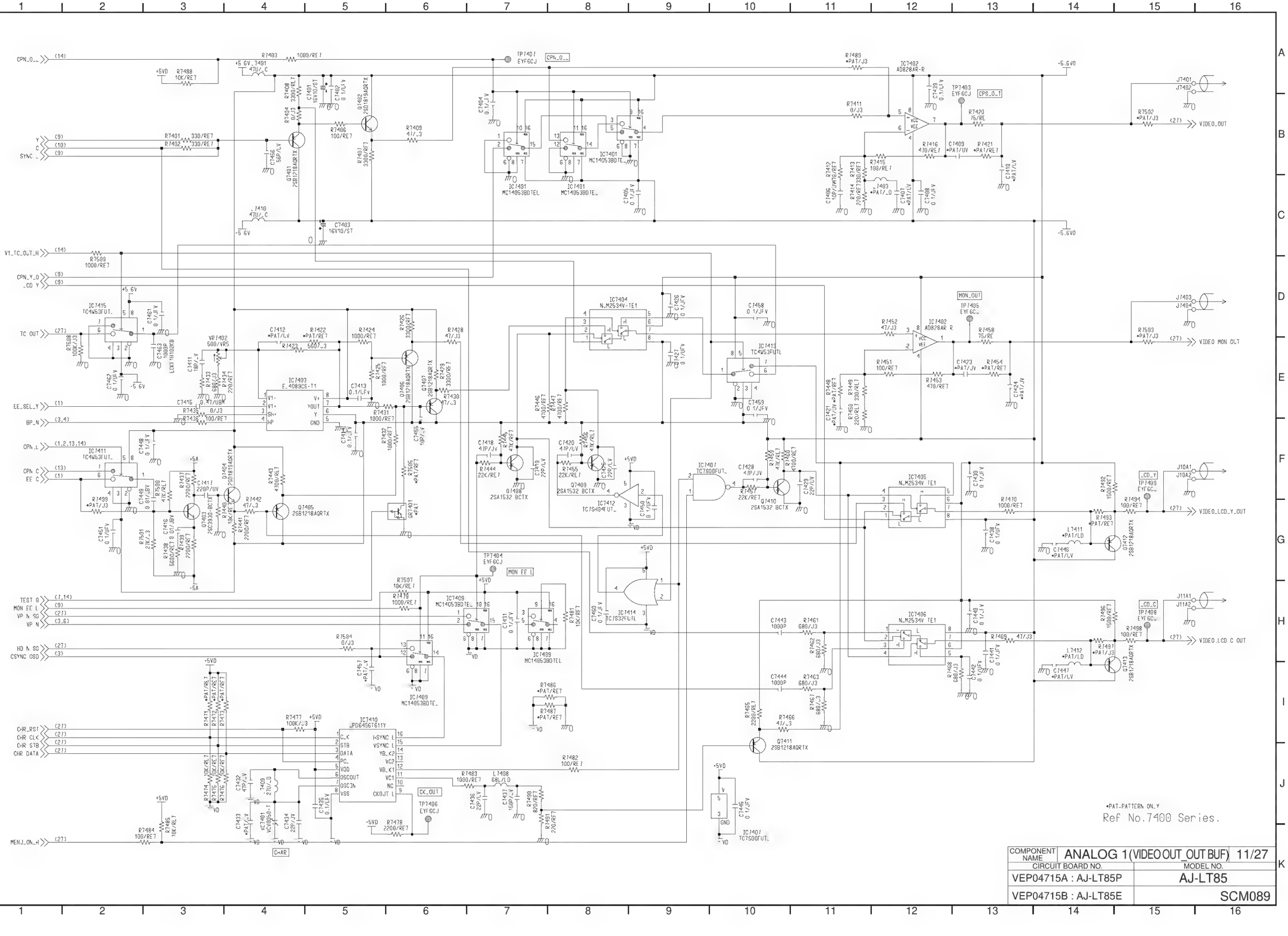
KR4H13(9/27)

COMPONENT NAME	ANALOG 1(VIDEO OUT_Y)	09/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM087	

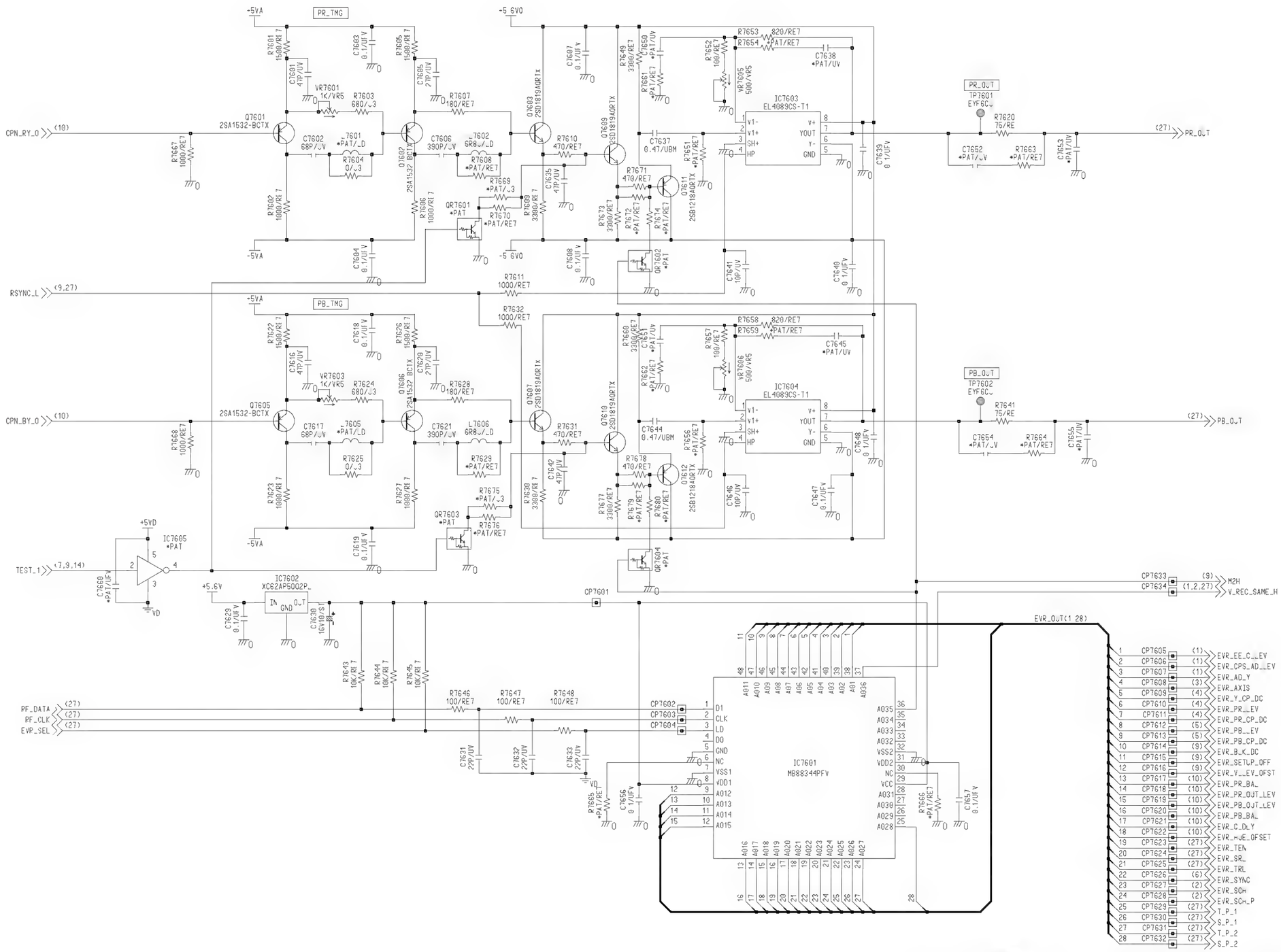


COMPONENT NAME	ANALOG 1(VIDEO OUT_ENCODER)	10/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM088	

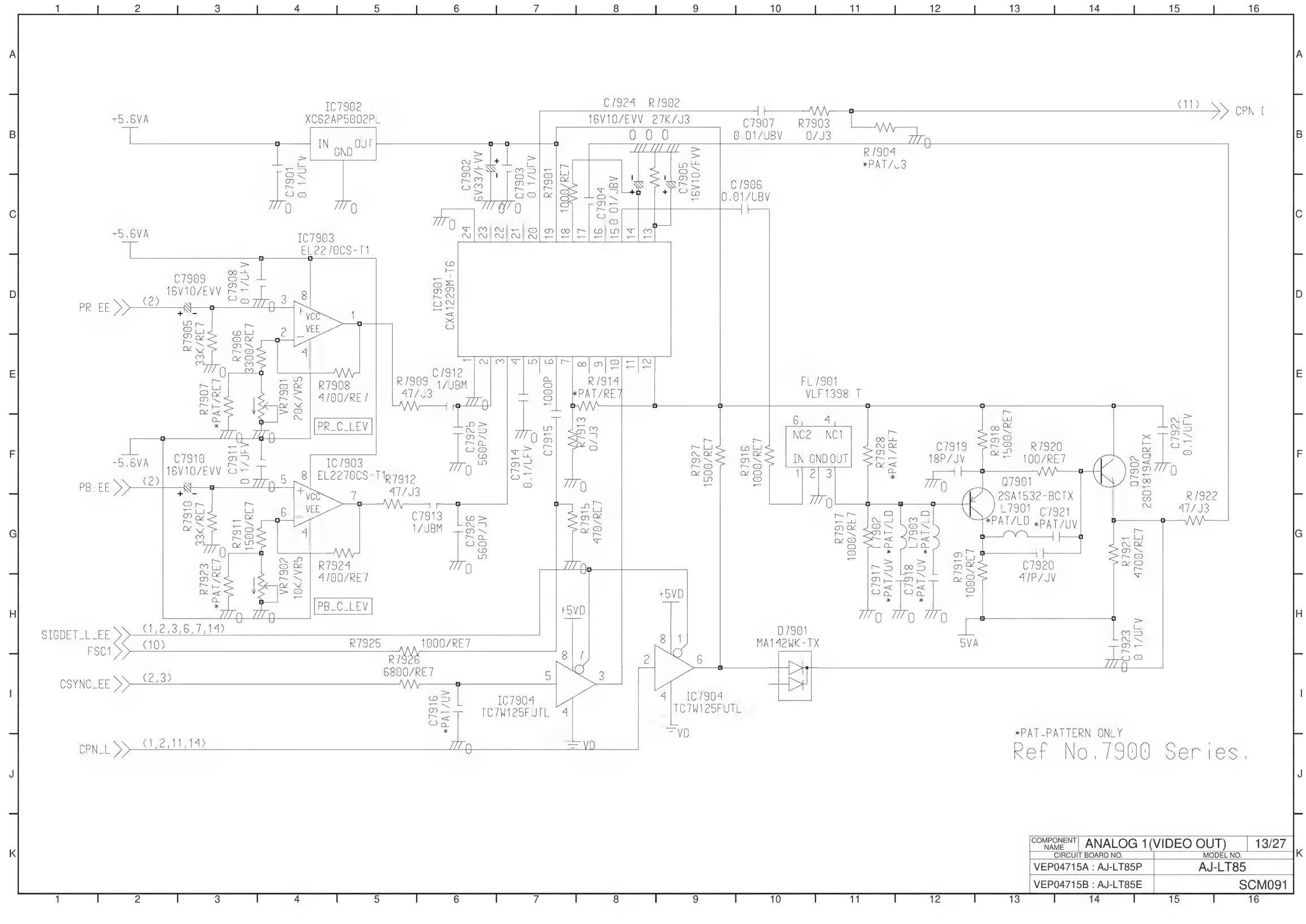
KR4H13(10/27)



COMPONENT NAME	ANALOG 1(VIDEO OUT_OUT BUF) 11/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM089

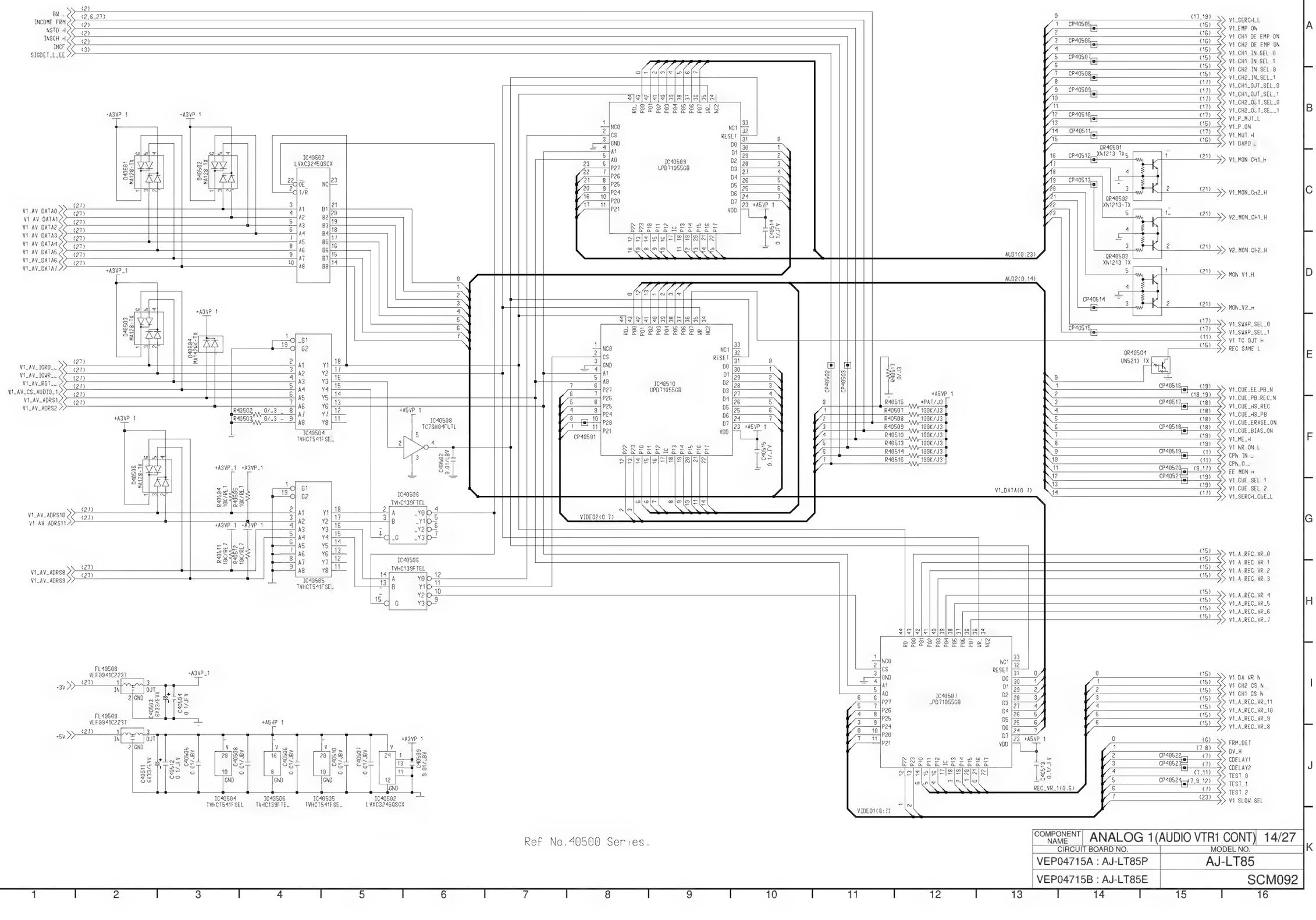


COMPONENT NAME	ANALOG 1(VIDEO OUT) 12/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM090



KR4H13(13/27)

COMPONENT NAME	ANALOG 1(VIDEO OUT)	13/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM091	



COMPONENT NAME	ANALOG 1(AUDIO VTR1 CONT) 14/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM092

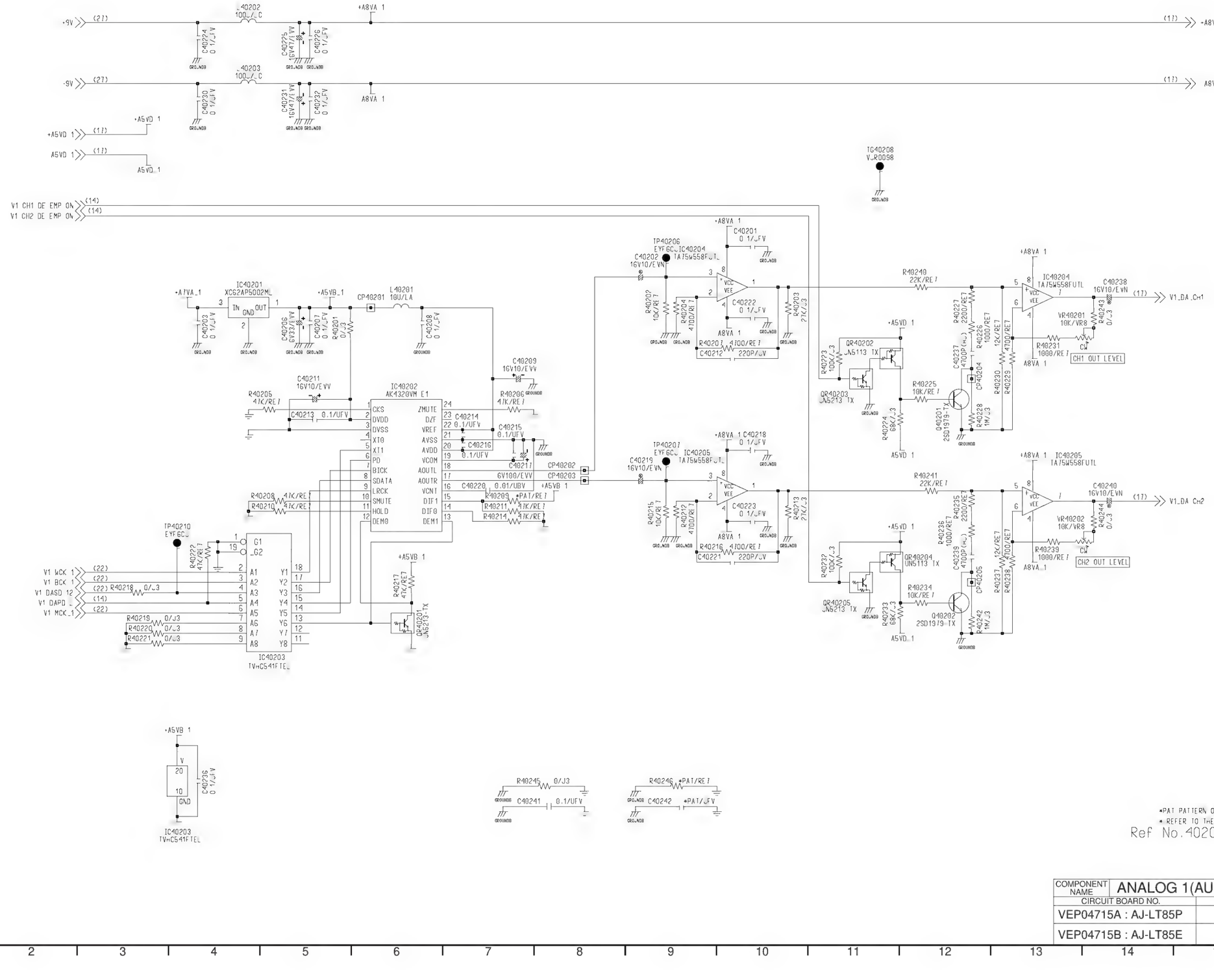
KR4H13(14/27)

KR4H13(15/27)

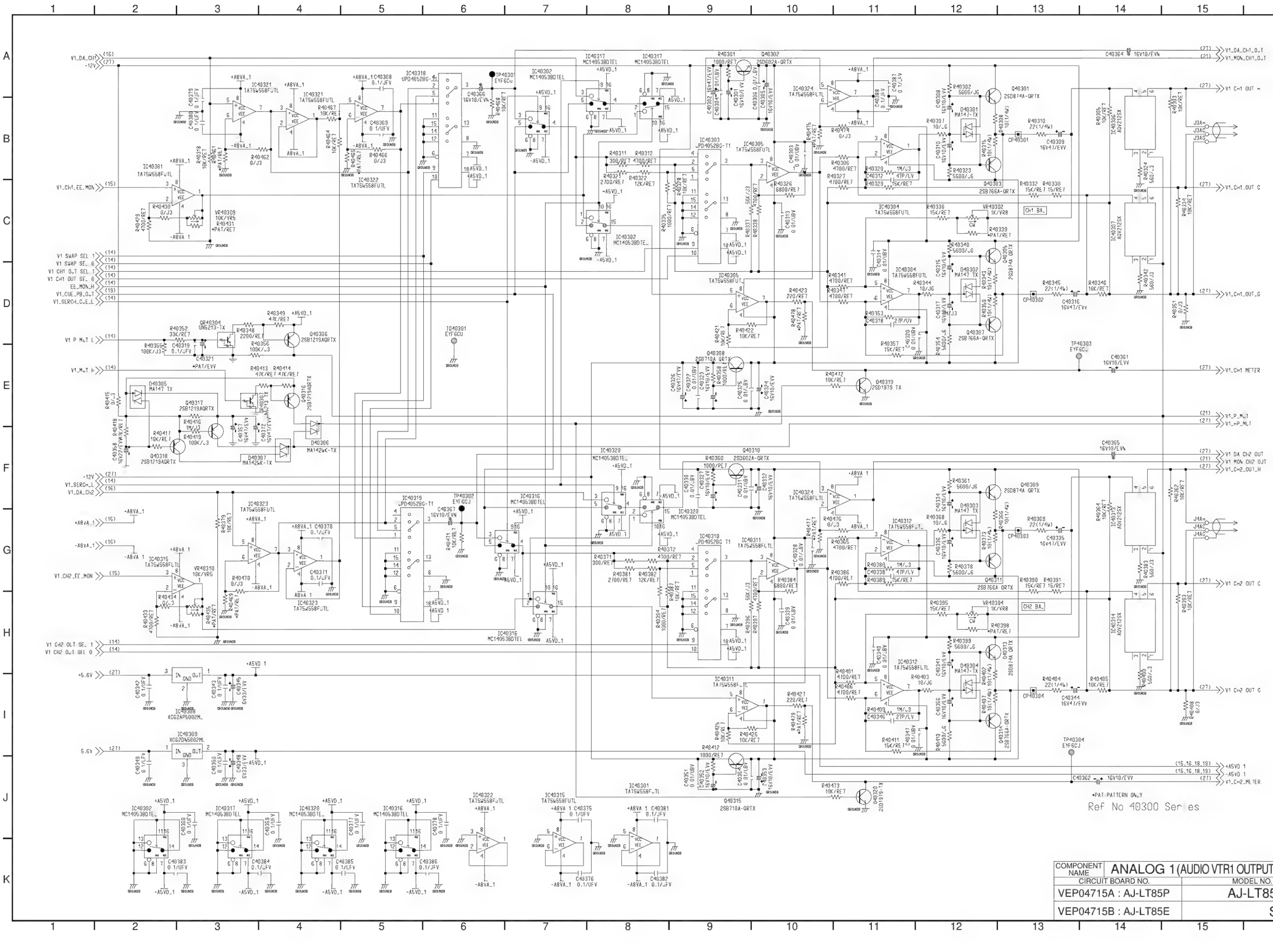
COMPONENT NAME	ANALOG 1 (AUDIO VTR1 INPUT AD)	15/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM093	

*PAT-PATTERN ONLY

Ref No.40000 Series.

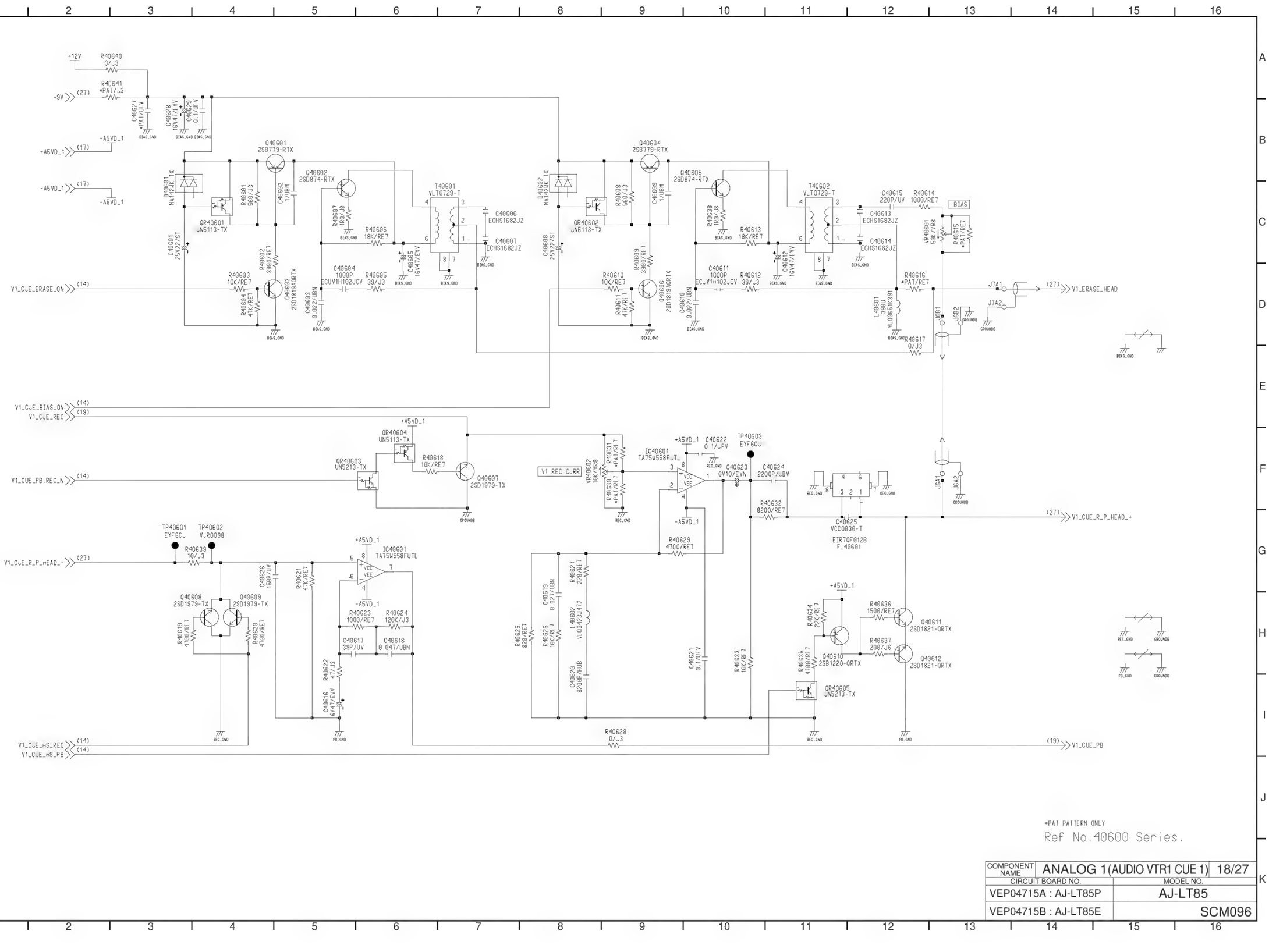


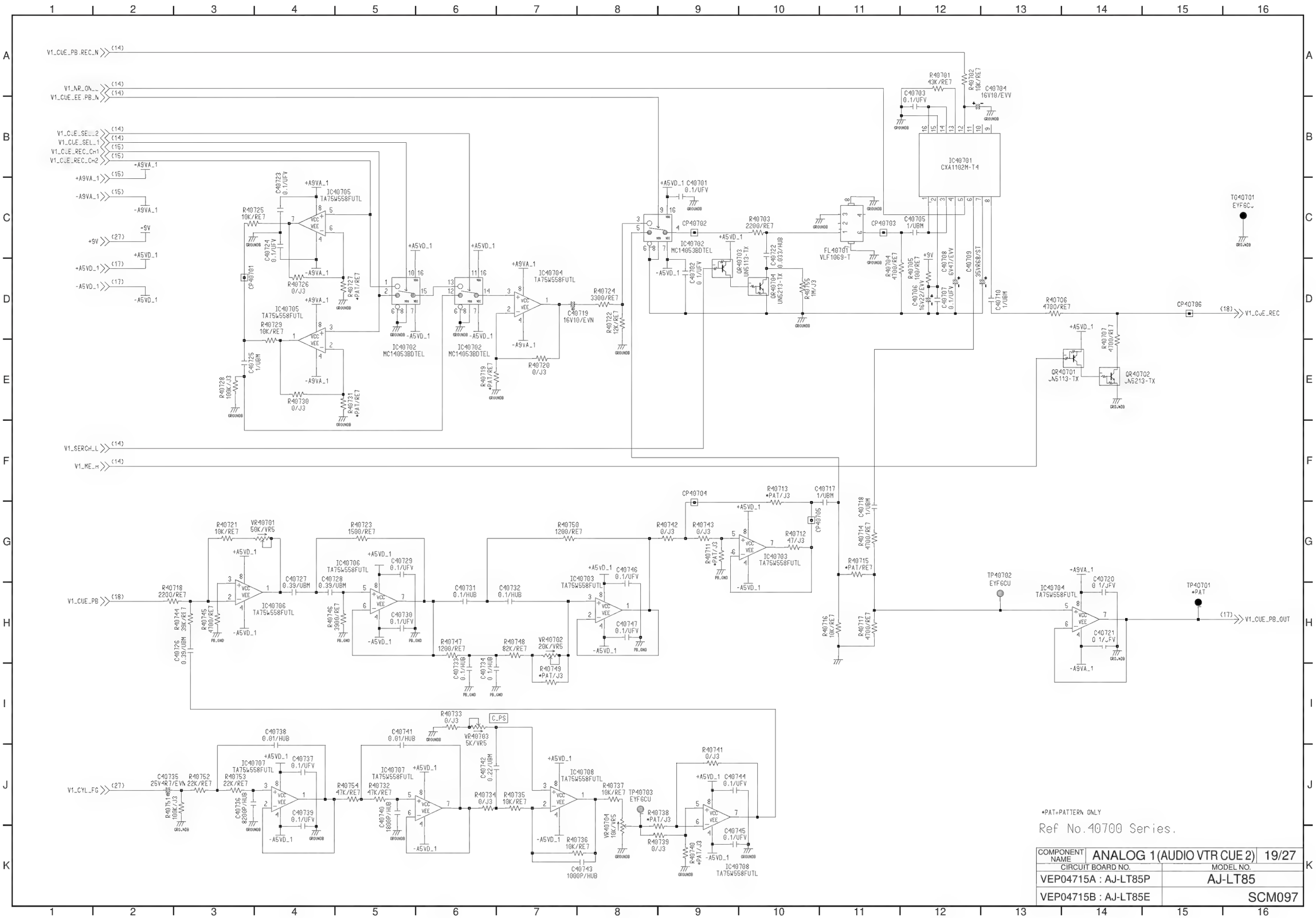
COMPONENT NAME	ANALOG 1(AUDIO VTR1 DA) 16/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM094

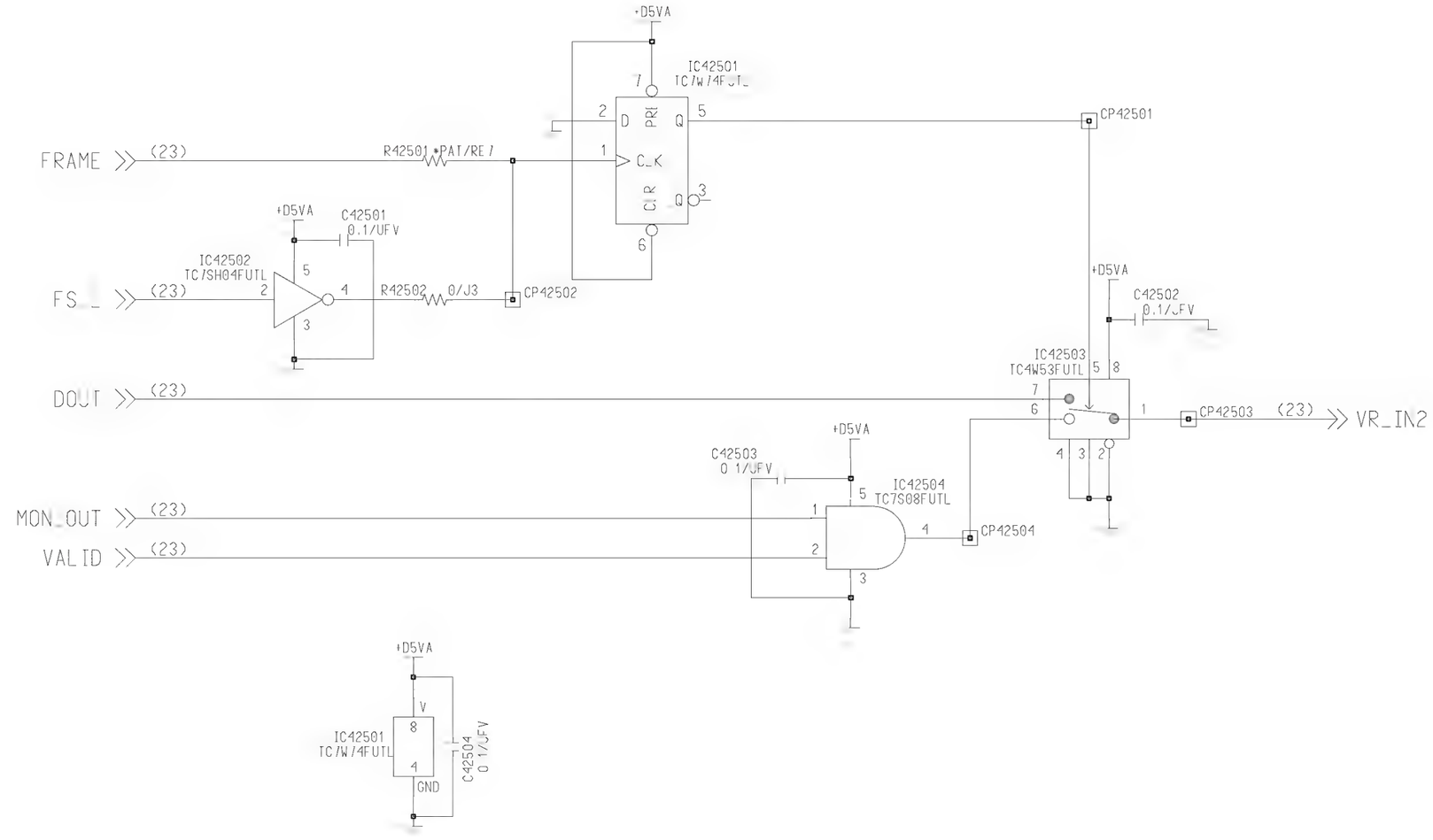


KR4H13(17/27)

COMPONENT NAME	ANALOG 1 (AUDIO VTR1 OUTPUT)	17/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM095	


+12V
R40640 0/J3
+9V (27)
R40641 *PAT/J3
C40627 *PAT/UUV
C40628 16V47/EVW
C40629 0.1/UUV
+A5VD_1
+A5VD_1 (17)
-A5VD_1 (17)
-A5VD_1
D40601 MA142WK_TX
QR40601 UN5113-TX
Q40601 2SB779-RTX
R40601 560/J3
C40602 1/UBM
C40601 25V22/SI
R40602 3900/RE7
R40603 10K/RE7
R40604 47K/RE7
Q40603 2SD1819AQRTX
V1_CUE_ERASE_ON (14)
R40607 1R0/J8
Q40602 2SD874-RTX
T40601 VLT0729-T
R40606 18K/RE7
C40606 ECHS1682JZ
C40607 ECHS1682JZ
C40604 1000P ECUV1H102JCV
R40605 39/J3
C40603 0.022/UBN
C40605 16V47/EVW
D40602 MA142WK_TX
QR40602 UN5113-TX
Q40604 2SB779-RTX
R40608 560/J3
C40609 1/UBM
C40608 25V22/SI
R40609 3900/RE7
R40610 10K/RE7
R40611 47K/RE7
Q40606 2SD1819AQRTX
R40638 1R0/J8
Q40605 2SD874-RTX
T40602 VLT0729-T
R40613 18K/RE7
C40615 220P/UV
R40614 1000/RE7
C40613 ECHS1682JZ
C40614 ECHS1682JZ
C40611 1000P ECUV1H102JCV
R40612 39/J3
C40610 0.022/UBN
C40612 16V47/EVW
VR40601 50K/VR8
R40615 *PAT/RE7
BIAS
R40616 *PAT/RE7
L40601 390U VLQ0651K391
J6B1
J6B2
GROUND
J7A1
J7A2
(27) V1_ERASE_HEAD
R40617 0/J3
BIAS_GND
V1_CUE_BIAS_ON (14)
V1_CUE_REC (19)
+A5VD_1
QR40604 UN5113-TX
QR40603 UN5213-TX
R40618 10K/RE7
Q40607 2SD1979-TX
GROUND
V1_CUE_PB.REC_A (14)
VR40602 10K/VR8
R40631 *PAT/RE7
R40639 *PAT/RE7
V1 REC CURR
IC40601 TA75W558FUTL
C40622 0.1/UFV
TP40603 EYF6C
C40623 6V10/EVN
C40624 2200P/UBV
R40632 8200/RE7
C40625 VCC0030-T
EIR7QF012B F_40601
J6A1
J6A2
(27) V1_CUE_R_P_HEAD_+
REC_GND
TP40601 EYF6C
TP40602 V_R0098
V1_CUE_R_P_HEAD_- (27)
R40639 10/J3
C40626 150P/UV
R40621 47K/RE7
IC40601 TA75W558FUTL
Q40608 2SD1979-TX
Q40609 2SD1979-TX
R40619 4700/RE7
R40620 4700/RE7
R40623 1000/RE7
R40624 120K/J3
C40617 39P/UV
C40618 0.047/UBN
R40622 47/J3
C40616 6V47/EVW
PB_GND
C40619 0.027/UBN
R40627 220/RE7
R40625 8200/RE7
R40626 10K/RE7
L40602 VLQ0423412
C40620 8200P/UUB
C40621 0.1/UFV
R40629 4700/RE7
R40633 10K/RE7
R40634 22K/RE7
R40635 4700/RE7
QR40605 UN5213-TX
R40636 1500/RE7
Q40611 2SD1821-QRTX
R40637 200/J6
Q40610 2SB1220-QRTX
Q40612 2SD1821-QRTX
R40628 0/J3
V1_CUE_MS_REC (14)
V1_CUE_MS_PB (14)
(19) V1_CUE_PB
*PAT PATTERN ONLY
Ref No.40600 Series.
COMPONENT NAME ANALOG 1(AUDIO VTR1 CUE 1) 18/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM096
KR4H13(18/27)


V1_CUE_PB.REC_N
V1_NR_ON_
V1_CUE_EE.PB_N
V1_CUE_SEL_2
V1_CUE_SEL_1
V1_CUE_REC_CH1
V1_CUE_REC_CH2
+A9VA_1
-A9VA_1
+9V
-9V
+A5VD_1
-A5VD_1
IC40705 TA75W558FUTL
IC40702 MC14053BDTEL
IC40704 TA75W558FUTL
IC40701 CXA1102M-T4
FL40701 VLF1069-T
QR40701 UN5113-TX
QR40702 UN5213-TX
TG40701 EYFGCU
CP40701
CP40702
CP40703
CP40704
CP40705
CP40706
R40701 43K/RE7
R40702 10K/RE7
R40703 220Ω/RE7
R40704 470Ω/RE7
R40705 100Ω/RE7
R40706 470Ω/RE7
R40707 470Ω/RE7
R40719 *PAT/RE7
R40720 0/J3
R40724 3300/RE7
R40725 10K/RE7
R40726 0/J3
R40727 *PAT/RE7
R40728 100K/J3
R40729 10K/RE7
R40730 0/J3
R40731 *PAT/RE7
R40755 1M/J3
C40701 0.1/UFV
C40702 0.1/UFV
C40703 0.1/UFV
C40704 16V10/EVV
C40705 1/UBM
C40706 16V22/EVV
C40707 0.1/UFV
C40708 6V47/EVV
C40709 35V6R8/ST
C40710 1/UBM
C40719 16V10/EVN
C40722 0.039/HUB
C40723 0.1/UFV
C40724 0.1/UFV
C40725 1/UBM
V1_CUE_REC
V1_SERCH_L
V1_ME_H
V1_CUE_PB
V1_CUE_PB_OUT
V1_CYL_FG
TP40702 EYFGCU
TP40701 *PAT
TP40703 EYFGCU
R40711 *PAT/J3
R40712 47/J3
R40713 *PAT/J3
R40714 470Ω/RE7
R40715 *PAT/RE7
R40716 10K/RE7
R40717 470Ω/RE7
R40718 220Ω/RE7
R40721 10K/RE7
R40722 12K/RE7
R40723 1500/RE7
R40727 0.39/UBM
R40728 0.39/UBM
R40731 0.1/HUB
R40732 0.1/HUB
R40733 0/J3
R40734 0/J3
R40735 10K/RE7
R40736 10K/RE7
R40737 10K/RE7
R40738 *PAT/J3
R40739 0/J3
R40740 *PAT/J3
R40741 0/J3
R40742 0/J3
R40743 0/J3
R40744 33K/RE7
R40745 470Ω/RE7
R40746 3900/RE7
R40747 1200/RE7
R40748 82K/RE7
R40749 *PAT/J3
R40750 1200/RE7
R40752 22K/RE7
R40753 22K/RE7
R40754 47K/RE7
R40755 100K/J3
VR40701 50K/VR5
VR40702 20K/VR5
VR40703 5K/VR5
VR40704 10K/VR5
C40726 0.39/UBM
C40727 0.39/UBM
C40728 0.39/UBM
C40729 0.1/UFV
C40730 0.1/UFV
C40731 0.1/HUB
C40732 0.1/HUB
C40733 0.1/HUB
C40734 0.1/HUB
C40735 25V4R7/EVN
C40736 820P/HUB
C40737 0.1/UFV
C40738 0.01/HUB
C40739 0.1/UFV
C40740 1800P/HUB
C40741 0.01/HUB
C40742 0.22/UBM
C40743 1000P/HUB
C40744 0.1/UFV
C40745 0.1/UFV
C40746 0.1/UFV
C40747 0.1/UFV
C40748 0.1/UFV
C40749 0.1/UFV
C40750 0.1/UFV
C_PS
GROUNDB
PB_GND
GRD_NOB
*PAT=PATTERN ONLY
Ref No.40700 Series.
COMPONENT NAME
ANALOG 1 (AUDIO VTR CUE 2)
19/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM097
KR4H13(19/27)



*PAT PATTERN ONLY

Ref No.42500 Series.

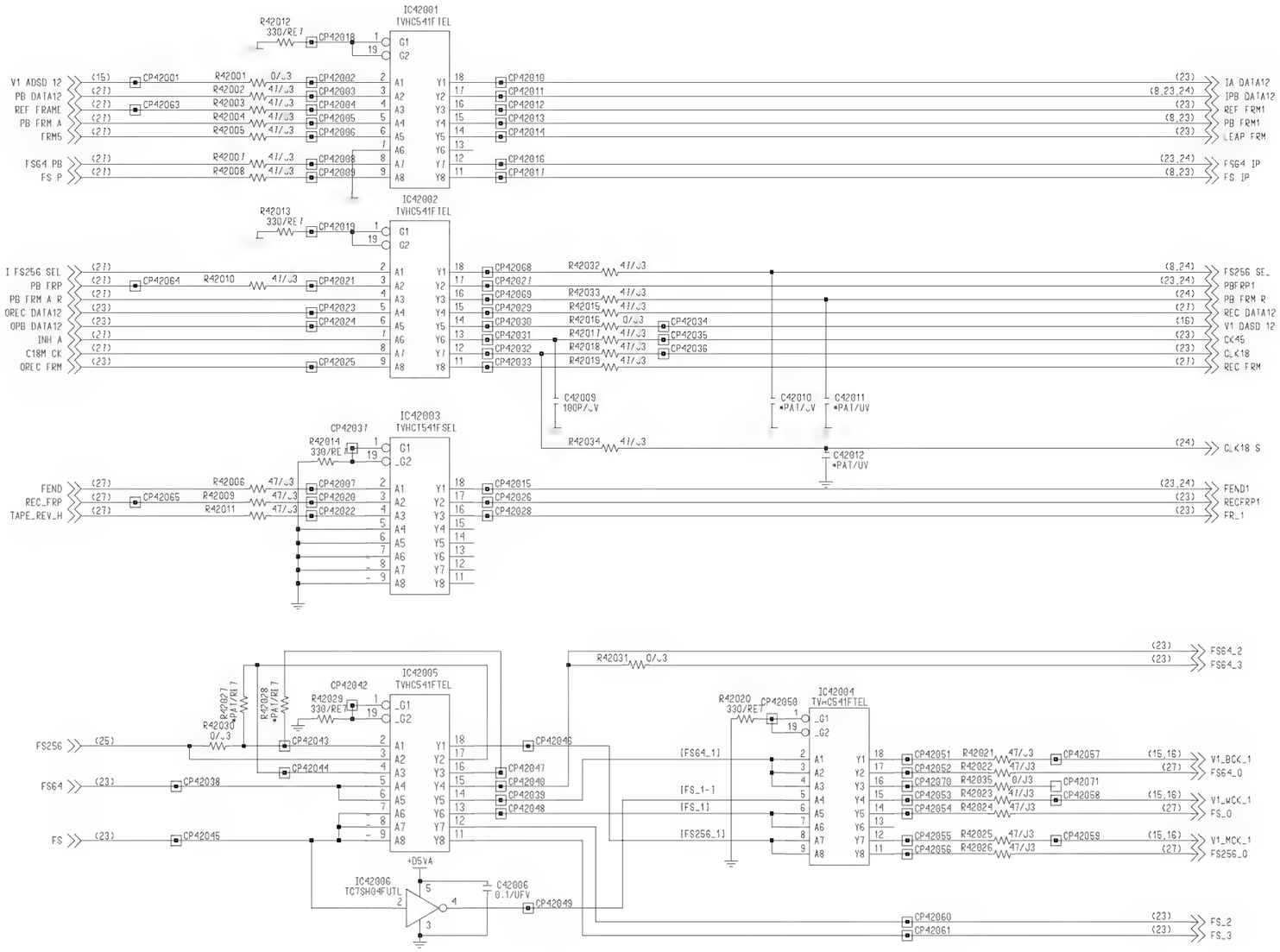
COMPONENT NAME	ANALOG 1(SLOW SELECT V1) 20/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM098

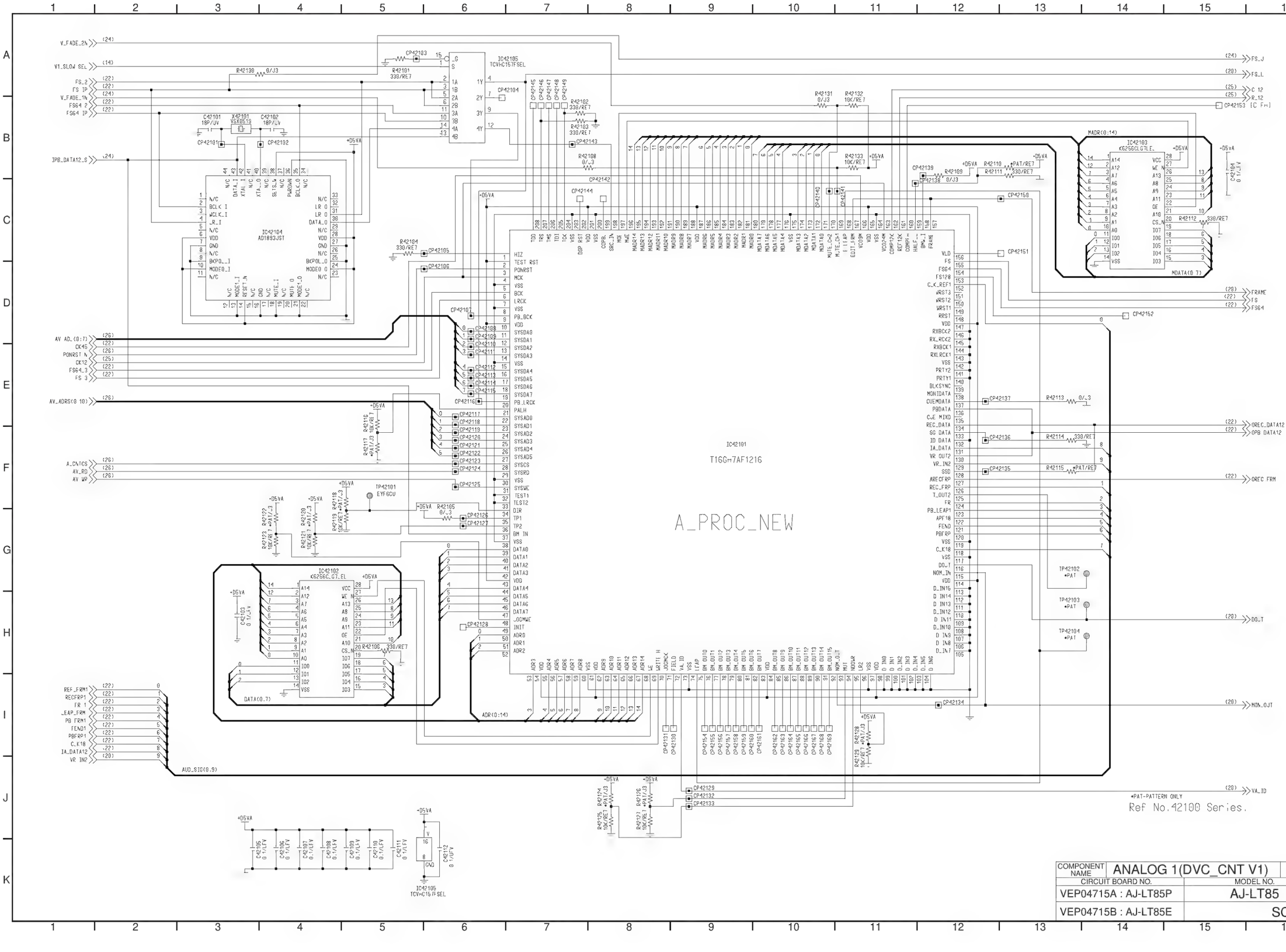
KR4H13(20/27)

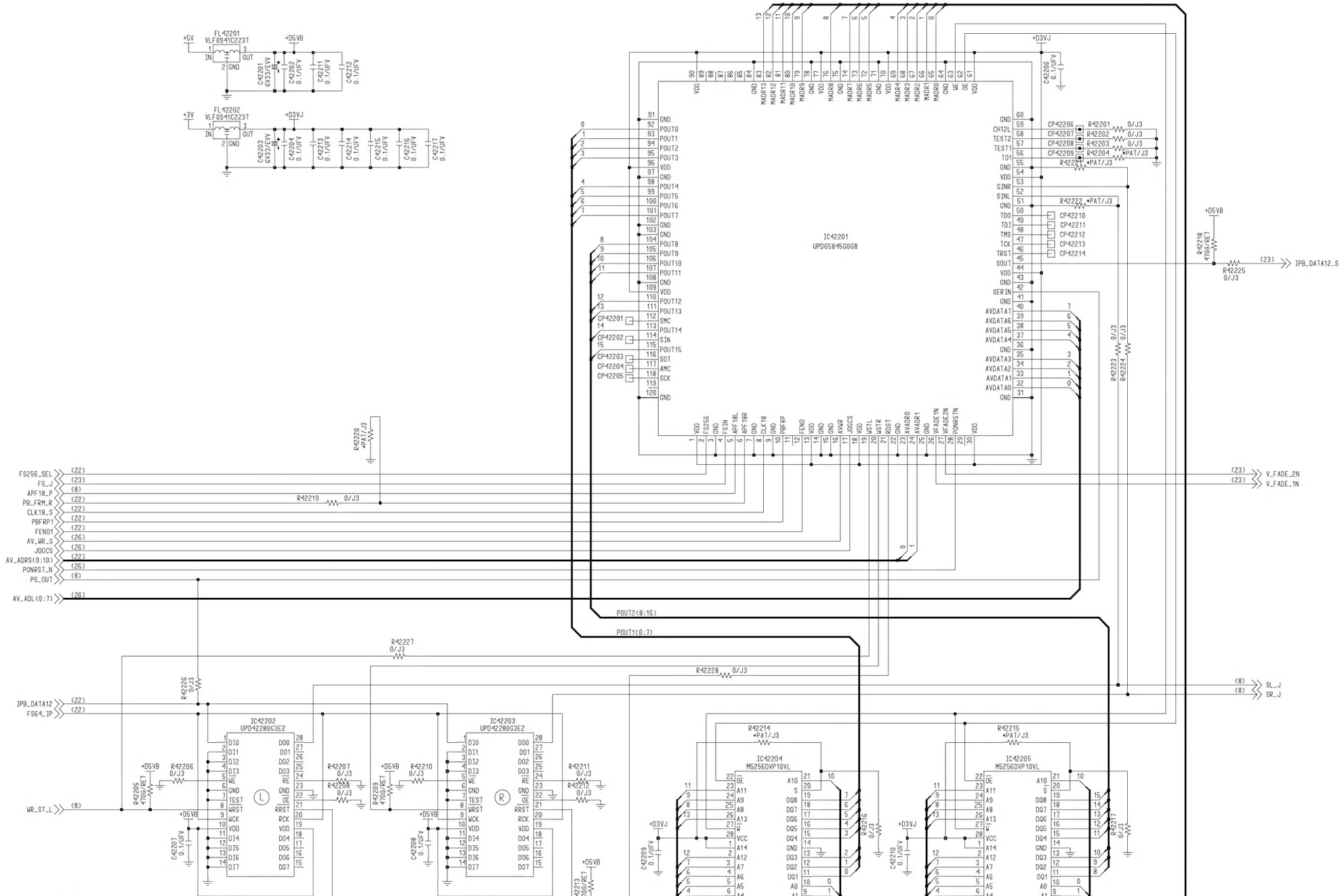
KR4H13(21/27)

COMPONENT NAME	ANALOG 1(AUDIO MON OUT) 21/27
CIRCUIT BOARD NO.	MODEL NO.
VEP04715A : AJ-LT85P	AJ-LT85
VEP04715B : AJ-LT85E	SCM099

*PAT=PATTERN ONLY
*REFER TO P.C. COMPARISON CHART
Ref No.40900 Series

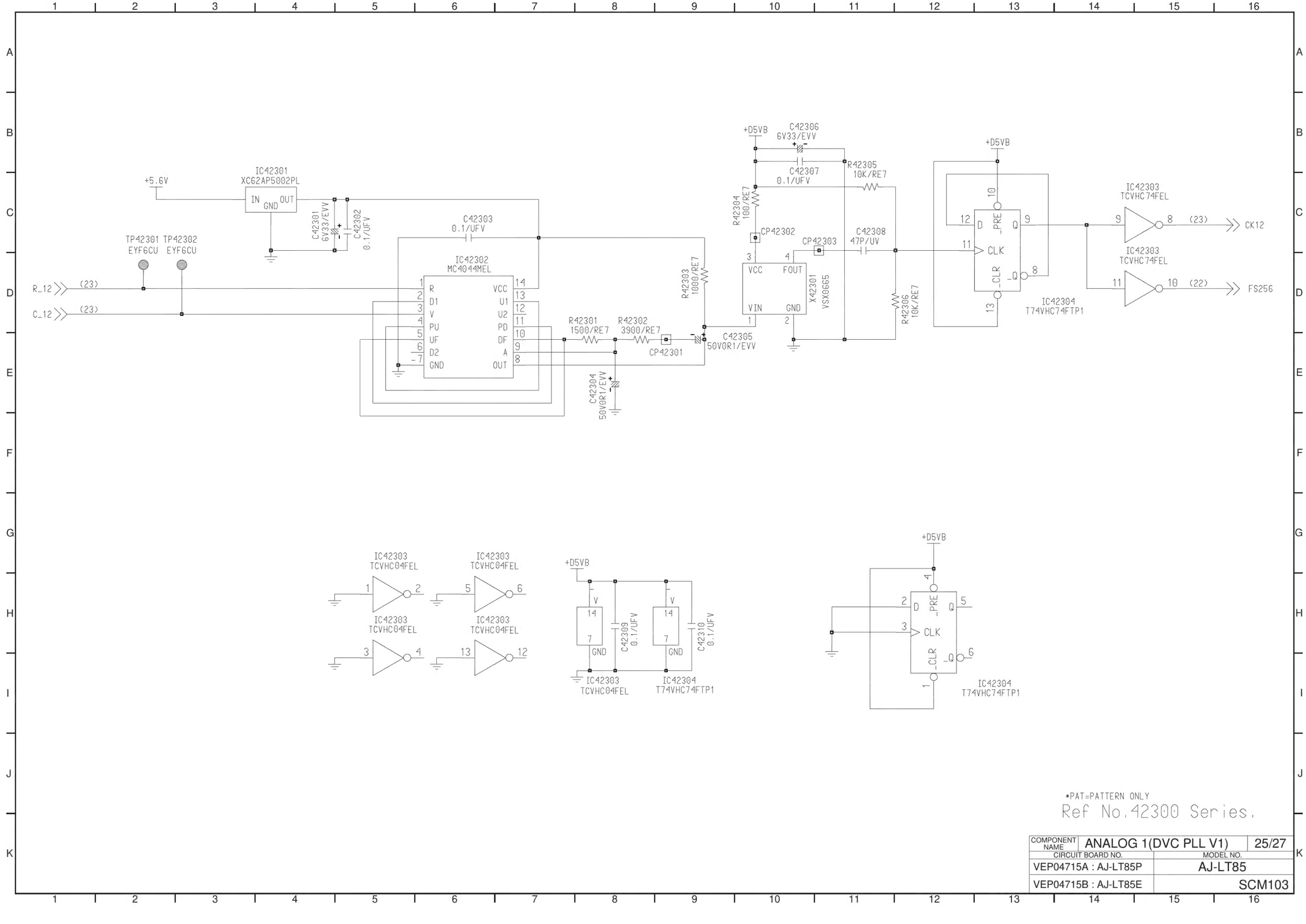

IC42001
TVHC541FTEL
R42012
330/RET
CP42018
V1 ADSD 12
PB DATA12
REF FRAME
PB FRM A
FRM5
FSG4 PB
FS P
R42001
R42002
R42003
R42004
R42005
R42007
R42008
0/J3
47/J3
CP42001
CP42063
CP42002
CP42003
CP42004
CP42005
CP42006
CP42008
CP42009
CP42010
CP42011
CP42012
CP42013
CP42014
CP42016
CP42017
IA DATA12
IPB DATA12
REF FRM1
PB FRM1
LEAP FRM
FSG4 IP
FS IP
IC42002
TVHC541FTEL
R42013
330/RET
CP42019
I FS256 SEL
PB FRP
PB FRM A R
OREC DATA12
OPB DATA12
INH A
C18M CK
OREC FRM
R42010
CP42064
CP42021
CP42023
CP42024
CP42025
CP42068
CP42069
CP42029
CP42030
CP42031
CP42032
CP42033
R42032
R42033
R42015
R42016
R42017
R42018
R42019
CP42034
CP42035
CP42036
FS256 SEL
PBFRP1
PB FRM R
REC DATA12
V1 DASD 12
CK45
CLK18
REC FRM
C42009
100P/CV
C42010
*PAT/CV
C42011
*PAT/UV
IC42003
TVHCT541FSEL
CP42037
R42014
330/RET
FEND
REC_FRP
TAPE_REV_H
R42006
R42009
R42011
CP42065
CP42007
CP42020
CP42022
R42034
C42012
*PAT/UV
CLK18 S
CP42015
CP42026
CP42028
FEND1
RECFRP1
FR_1
R42031
0/J3
FS64_2
FS64_3
IC42005
TVHC541FTEL
CP42042
R42029
330/RET
R42027
+PAT/RET
R42028
+PAT/RET
R42030
0/J3
FS256
FS64
FS
CP42038
CP42045
CP42043
CP42044
CP42046
CP42047
CP42040
CP42039
CP42048
IC42004
TV+C541FTEL
R42020
330/RET
CP42050
[FSG4_1]
[FS_1-]
[FS_1]
[FS256_1]
CP42051
CP42052
CP42070
CP42053
CP42054
CP42055
CP42056
R42021
R42022
R42035
R42023
R42024
R42025
R42026
CP42057
CP42071
CP42058
CP42059
V1_BCK_1
FSG4_0
V1_WCK_1
FS_0
V1_MCK_1
FS256_0
+D5VA
IC42006
TC7SH04FUTL
C42006
0.1/UFV
CP42049
CP42060
CP42061
FS_2
FS_3
+D5VA
IC42001
TVHC541FTEL
IC42002
TVHC541FTEL
IC42003
TVHCT541FSEL
IC42004
TVHC541FTE_
IC42005
TV+C541FTE_
C42001
C42002
C42003
C42004
C42005
0.1/CFV
GND
+5V
FL42001
VLF0941C223T
IN
OUT
GND
C42001
GV33/EVV
CP42062
C42008
0.1/UFV
*PAT=PATTERN ONLY
Ref No.42000 Series
COMPONENT NAME
ANALOG 1(DVC_IOB V1)
22/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM100
KR4H13(22/27)


A_PROC_NEW
IC42101
T16G-7AF1216
IC42103
K6256GLGTLE-
IC42104
AD1893JST
IC42102
K6256C_G7_EL
IC42105
TCVHC157FSEL
X42101
VSX8519
TP42101
EYF6GCU
MADR(0:14)
MDATA(0:7)
DATA(0:7)
ADR(0:14)
AUD_SIG(0:9)
Ref No.42100 Series.
COMPONENT NAME
ANALOG 1(DVC_CNT V1)
23/27
CIRCUIT BOARD NO.
MODEL NO.
VEP04715A : AJ-LT85P
AJ-LT85
VEP04715B : AJ-LT85E
SCM101
KR4H13(23/27)



COMPONENT NAME	ANALOG 1(DVC JOG V1)	24/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM102	

KR4H13(24/27)

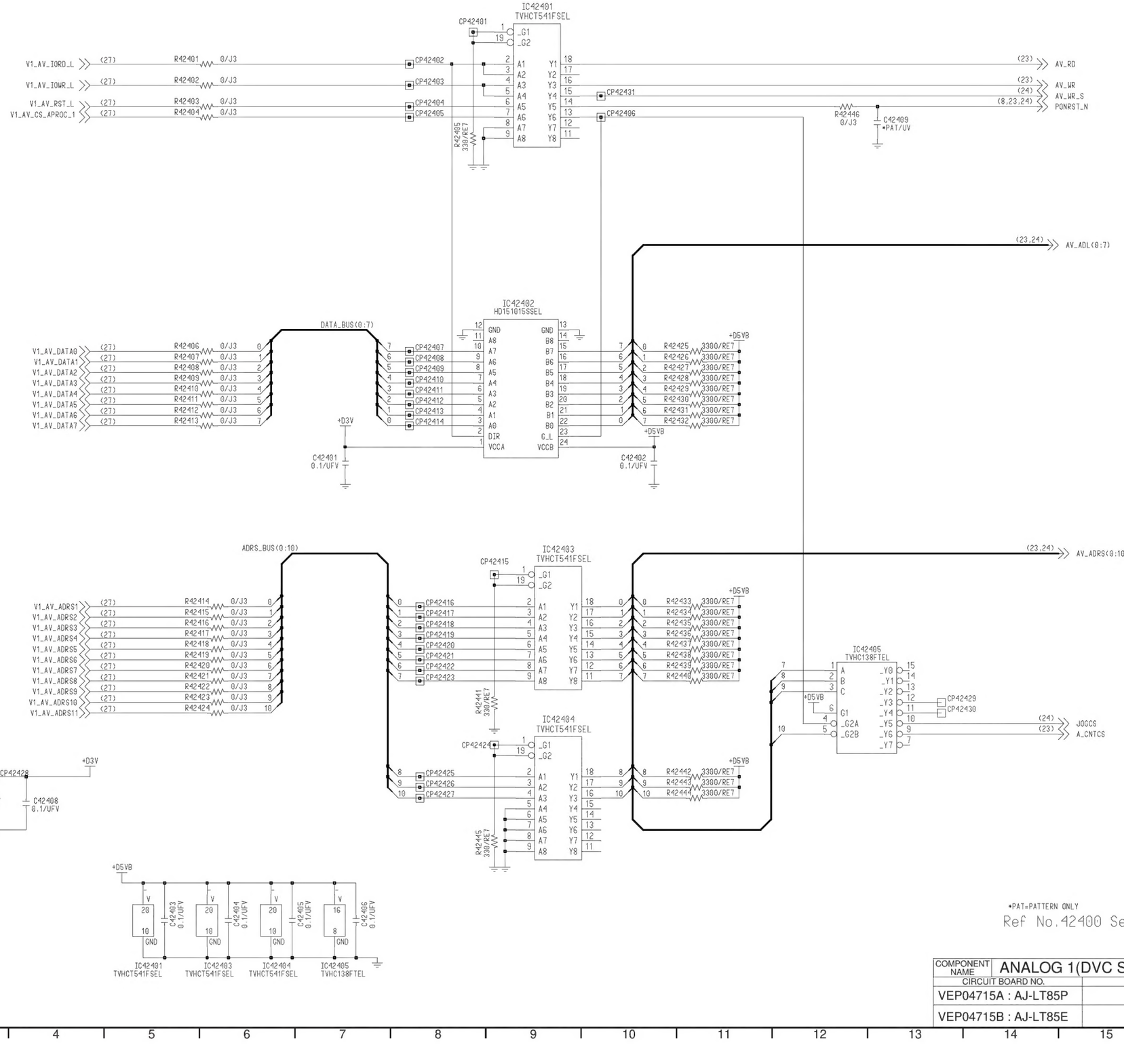


KR4H13(25/27)

*PAT=PATTERN ONLY

Ref No.42300 Series.

COMPONENT NAME	ANALOG 1(DVC PLL V1)	25/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM103	



COMPONENT NAME	ANALOG 1(DVC SYS V1)	26/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM104	

KR4H13(26/27)

VTR1

TO MOTHER PT801 VJP3545C129H

TO MOTHER PT812 VJP3545C129H

TO DIGITAL PT803 VJP3545C129H

TO DIGITAL PT805 VJP3545C120H

TO ANALOG2 PT804 VJP3545C129H

TO AV/SYS PT802 VJP3545C086H

TO POWER PT813 VJP1233T

TO HEADPHONE_MJC PT811 VJP3125D005

TO ENCODER VR PT806 VJP3527D006

TO ENCODER VR PT807 VJP3527D006

TO MEKA PT809 VJP3593C089

RS422B(0:5)

SERVO(0:41)

EQ(0:29)

DSW4(5:6)

KR4H13(27/27)

Ref No.7800 Series.

COMPONENT NAME	ANALOG 1(CONNECT)	27/27
CIRCUIT BOARD NO.	MODEL NO.	
VEP04715A : AJ-LT85P	AJ-LT85	
VEP04715B : AJ-LT85E	SCM105	